

UMZINYATHI DISTRICT MUNICIPALITY

2020/21 FINAL IDP

26 June 2020





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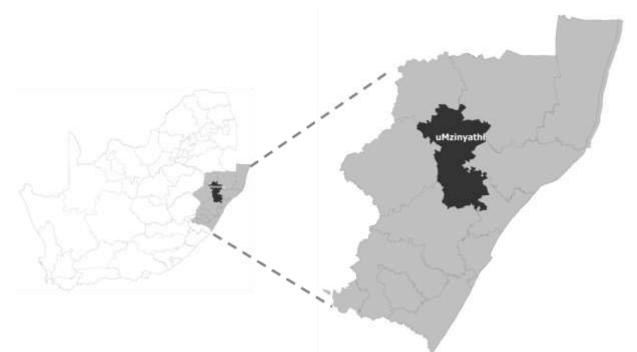
SECTION A: EXECUTIVE SUMMARY

1 WHO ARE WE

1.1 Spatial Location Within KZN Province

The Umzinyathi District Municipality (DC24) is one of the ten districts of KwaZulu-Natal. The Municipality is bordered in the north by the aMajuba Municipality, in the west by the uThukela Municipality, in the south west by the uMgungundlovu Municipality, in the south east by the iLembe Municipality and in the east by King Cetshayo District Municipality, as shown on the Map 1 below:

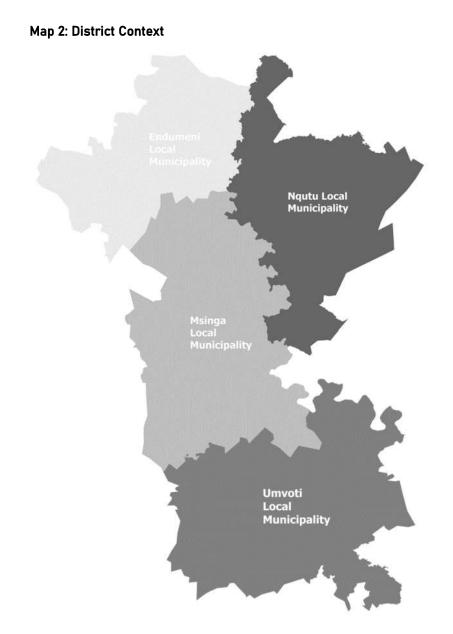
Map 1: Provincial Context



The district consists of four Local Municipalities, namely:

- Endumeni (KZ 241)
- Nquthu (KZ 242)
- Msinga (KZ 244)
- Umvoti. (KZ 245)

The Map 2 below shows the location of the local municipalities within the district:



Source: Umzinyathi DM EMF 2017

The municipal area is 8079 km² and has extensive grasslands in the north supporting the primary agricultural sector based on cattle ranching for beef, small scale sheep and mixed farming and maize cultivation. In the southern areas substantial forestry is prevalent. Sugar cane and smaller scale fruit farming such as avocado and kiwi fruit cultivation also occur.

Mineral deposits found in the district include coal and metal ores. Only coal was mined on a large scale in the eNdumeni Municipality. The coal mining industry is undergoing a restructuring process. There is a decline in corporate interest in the industry, however there is interest in the small scale regeneration of the coal belt for SMME development. A small amount of stone quarrying occurs in the district. Within eNdumeni Local Municipality, Dundee has the main economic activities ranging from retail trade, tourism and farming. Dundee is a centre from which tourism based on the cultural heritage of the Zulu Kingdom and "Battlefields" is emphasised and managed to some extent, and there is also Glencoe which serves as a secondary centre to Dundee.

Umzinyathi District Municipality, in conjunction with its north western neighbour aMajuba Municipality, is branded as the "custodian" of the "Battlefields region of the Zulu Kingdom". The "Battlefields of the Zulu Kingdom" are located in the hinterland and lie "in the shadow" of the majestic Drakensberg mountains spanning the western boundary of KwaZulu-Natal. This branding is of international and regional significance. In conjunction with the Beaches of the South and North Coast and Big Five Game attractions in the East of KwaZulu-Natal, the "Battlefields of the Zulu Kingdom" form a vital role in the spatial economy of the province from a tourism perspective. However, within Umzinyathi, the range of battlefields attractions is not adequately harnessed for their job creating opportunities across the municipality.

The main town in the Umvoti Municipality is Greytown. It is the agricultural centre of the district and contributes substantially to the economic viability of the district. Nquthu and Msinga Local Municipalities are rural based subsistence economies with cultural heritage areas that attract some tourists but need to be substantially developed. The main towns are Nqutu, Pomeroy and Tugela Ferry.

The topography of the district is characterised by extensive variation with deep river gorges, rolling grasslands, extensive wetlands, hills and valley bush-veld. These characteristics make the development of infrastructure difficult and costly particularly in the steep terrain. The general slope of the land is between 1:5 and 1:6 and it is susceptible to soil erosion where it is not carefully managed.

Table 1 : Overview of the Local Municipalities

Municipal Logo	Municipal	Municipal Characteristics
	Name	

		This municipality is unique, its population is predominantly urbanised or based on commercial farms and unlike the other local municipalities, there is no tribal authority land. The main town is the
ENDUMENI	Endumeni	Commercial centre, which is Dundee; it has most diversified economy, commercial cattle farming and dairy production and is the centre of the Battlefields tourist region.
STREAMER OF THE STREAMER OF TH	Nquthu	This municipality is typically rural and largely tribal authority where the population is largely previously disadvantaged and relatively dispersed and where services are scarce and often at rudimentary levels. The main town is Nquthu and subsistence agriculture is the main activity in the area.
A COMACTING NEW TIME	Msinga	Owing to its rugged terrain Msinga's population is relatively dispersed and where services exist they are concentrated along road infrastructure and water sources such as the Tugela River. The main towns are Pomorey and Tugela Ferry, it's the rural region with subsistence farming.
	Umvoti	This local municipality comprises of urban areas, commercial agricultural areas and tribal authority areas all of which exhibit typical characteristics associated with these settlement types. Service levels in urban areas are high except for informal areas, in commercial agricultural areas they are relatively high as farmers provide their own services and in tribal authority areas they are low to moderate.

1.1.1 DEMOGRAPHICS TRENDS AND CHARACTERISTICS

The KwaZulu Natal comparative population figures by Districts for Cenus 2011 and CSS 2016 are depicted in Table 1 below. This information indicates that the population of Umzinyathi District Municipality has

increased from 510 838 in 2011 to 554 882 in 2016, contributing 5.0% in the entire province which is the same percentage as in 2011 due to population growth of other districts, namely, Umgungundlovu, King Cetshwayo etc.

	Censi	us 2011	CSS 2016		
District	N	%	N	%	
DC21: Ugu	722484	7	753336	7	
DC22: Umgungundlovu	1017763	10	1095865	10	
DC23: Uthukela	668848	7	706588	6	
DC24: Umzinyathi	510838	5	554882	5	
DC25: Amajuba	499839	5	531327	5	
DC26: Zululand	803575	8	892310	8	
DC27: Umkhanyakude	625846	6	689090	6	
DC28: Uthungulu	907519	9	971135	9	
DC29: iLembe	606809	6	657612	6	
DC43: Sisonke	461419	4	510865	5	
ETH: eThekwini	3442361	34	3702231	33	
KwaZulu-Natal	10267300	100	11065240	100	

Table 2: KZN Comparative population figures by Districts for Census 2011 and CSS 2016

<u>Source</u> : 1. Statistics SA, Census 2011 2. Statistics SA, CSS 2016

The comparative population figures by local municipalities for Cenus 2011 and CSS 2016 are depicted in Table 2 below. This information indicates that all four local municipalities experienced an increase in population growth. The strongest population growth was evident in Umvoti Municipality as one of the major economic centres of the district.

Table 3: Umzinyathi District Municipality Comparative population and households figures by LocalMunicipalities for Census 2011 and CSS 2016

	Census 2011			CSS 2016		
Municipality	Population	%	Households	Ν	%	Households

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020

Endumeni	64 862	12.7	16,852	76639	13.8	21134
Nqutu	165 307	32.4	31,613	171325	30.9	32622
Msinga	177 577	34.8	37,723	184494	33.3	38372
Umvoti	103 093	20.2	27,282	122423	22.1	34664
Umzinyathi	510 838	100	113,470	554 882	100	126791

<u>Source</u> : 1. Statistics SA, Census 2011 2. Statistics SA, CSS 2016

1.2 Infrastructure Analysis

Umzinyathi District is the water services athourity and is therefore responsible for provision of water and sanitation service.

1.2.1 WATER

The figure below indicates that in terms of the 2016 CSS, the number of households with access to piped water inside the dwelling is 79 642. In terms of the local municipalities, the largest number of households with access to piped water inside the dwelling are under Nquthu Municipality with 25 638. The largest number of households which are using other sources of water is 27 790 and they are under Msinga Municipality, and the municipality is noting this number for improvement during 2020/21 financial year.

Table 4: Access to Piped Water

Municipality	Piper Water	Other
Umzinyathi	79 642	46 429
Endumeni	18 653	2 480
Nquthu	25 638	6 984
Msinga	15 701	24 790
Umvoti	19 650	12 175

Source : Statistics SA, CSS 2016

1.2.2 SANITATION

The table below indicates that in terms of the 2016 CSS, 25 800 households have access to flush toilets. Households with no access to sanitation facilities are being noted for improvement during the financial year. More households within the municipality are utilising the Pit Latrine VIP toilets with Ventilation Pipe, which is 55 191 households. The municipality disputes the number of 3 169 households which are categorised as using the bucket system, as the bucket system was eradicated by the municipality in 2008.

Table 5: C	SS 2016	Sanitation	Provision
------------	---------	------------	-----------

Toilet Facilities	Umzinyathi	Endumeni	Nqutu	Msinga	Umvoti
Flush toilet connected to a public					
sewerage system	25800	16468	1426	341	7566
Flush toilet connected to a septic tank					
or conservancy tank	1178	234	308	309	327
Chemical toilet	15108	2804	4478	2261	5565
Pit latrine/toilet with ventilation pipe	55191	154	12819	30121	12095
Pit latrine/toilet without ventilation pipe	15508	375	6669	3438	5026
Ecological toilet (e.g. urine diversion; enviroloo; etc.)	3726	_	917	22	2787
Bucket toilet (collected by municipality)	57	-	57	-	-
Bucket toilet (emptied by household)	3112	266	2219	92	535
Other	4173	321	3294	353	206
None	2938	512	435	1435	557
Total	126791	21134	32622	38372	34664

<u>Source</u> : Statistics SA, CSS 2016

1.3 Long Term Vision

The long term vision for the municipality which was developed through the Strategic Planning Session which was held on the 13 – 14 February 2020, for the 2020/21 IDP, is as follows:

"Championing an economically viable district which strives to promote sustainable development by 2035"

The municipality will achieve this vision through embracing the following core values:



1.3.1 IDP DEVELOPMENT PROCESS, PHASES AND KEY TIMEFRAMES

The development process of the 2020/21 IDP involved consultation and engagement of various stakeholders, and it was guided by the IDP, Budget and PMS Process Plan. The summary of the key activities to be involved is as follows:

- IDP/Budget Public Consultation Meetings;
- The 2020/21 Strategic Planning Session;
- Development and alignment of the IDP Sector Plans;
- Review and alignment of the IDP Sector Plans;
- Provincial IDP Alignment Sessions;
- PGDS/DGDP/IDP Alignment Sessions;
- Action Plan to address the MEC Comments;
- Disyrict Wide IDP Alignment Sessions;
- IDP, Budget, PMS and SDBIP Alignment Session; and
- IDP_LED Technical Forum meetings.

The process in terms of preparing the 2020/21 IDP was per the following phases:

Phase 0: Preparation

The purpose of this phase was to define the roles of various stakeholders and setting up an agreed process.

The 2020/21 IDP, Budget and PMS Process and Framework Plan was prepared during July 2019 and approved by Council on the 29th August 2019, and subsequently submitted to the Department of Co-operative Governance and Traditional Affairs for consideration.

Phase 1: Analysis

A district-wide analysis was undertaken, the analysis was based on the strategic and in-depth statistical analysis from the 2011 Census Data as well as the 2016 CSS covering the economic, infrastructure, social and labour statistics, to form part of a detailed analysis for the 2020/21 IDP. on the 13th – 14th February 2020, Council and Management had a strategic planning session to review the vision, mission, core values, developmental priorities, organizational and departmental strategic plans to serve as critical base for the development of the fourth generation of the IDPs. The Annual Perfomance Report for the 2018/19 financial year was also utilised as a base for the development of the 2020/21 IDP in terms of making improvements through intervention programmes and projects especially on areas where the municipality did not perform accordingly.

Phase 2: Strategies

This phase was undertaken after the outcome of the Strategic Planning Session which culminated into a vision, mission, core values, developmental priorities to mainly focus on the powers and functions of the municipality, SWOT analysis and organizational and departmental strategic plans. The developmental priorities, objectives and strategies were then aligned to the vision, and also to be in line with the National Development Plan, Provincial Growth and Development Strategy, District Growth and Development Plan as well as the newly announced District Demelopment Models plan.

Phase 3: Projects

Objectives and strategies were developed during phase two, and specific projects and capital investment framework were aligned in order to realise the developmental mandate. The municipal budget was also strictly aligned to the developmental priorities and subsequent to the specific projects and capital investment framework. A consolidated Implementation plan and capital investment plan was then linked to the Budget which was developed and integrated as part of the 2020/21 IDP.

Phase 4: Integration

Two IDP_LED Technical Forum meeting were held, the Committee included the district family of municipalities, public and private sector, and its aim was to:

- Streamlining planning process;
- Finding a common district wide development vision;
- Consolidation and alignment of programmes and budgets;
- Unifying the channelling of both private and public sector investments;
- Combating socio-economic ills in a strategic and coordinated manner; and
- Put forward a plan of action that will enjoy political buy-in at levels

The committee served to ensure that proper and realistic objectives and strategies are developed in line with the developmental priorities and budget.

Phase 5: Approval

The 2020/21 dra IDP was adopted by council on the 12th May 2020, and the final to be approved by Council by end of 24th June 2020, and then to be subsequently submitted to the Department of Co-operative Governance and Traditional Affairs, Provincial and National Treasury for consideration purposes.

The following tables provides the details of various processes and consultations which were followed:

NO	ACTIVITIES	RESPONSIBLE PERSON / STRUCTURE	TARGET DATE
1.	Mayor begins planning for the next three - year budget in accordance with the co-ordination role of the budget process	CFO	01 July 2019
2.	Finalize Performance agreements and plans for Section 54 and 56 Managers and Work Plans for Middle Managers for 2019/20, and subsequently submitted to COGTA	Manager: IDP/PMS	31 July 2019
3.	Submission of the Draft 2020/21 IDP Review, Budget and PMS Process and Framework Plan to the COGTA for assessment purposes	Manager: IDP/PMS	31July 2019
4.	Co-ordination of the dates for the 2020/21 Process and Framework Plan with the IDP Managers of the family of	Manager: IDP/PMS	15 August 2019

Table 6: Municipal 2019/20 IDP Programme

NO	ACTIVITIES	RESPONSIBLE PERSON / STRUCTURE	TARGET DATE
	municipalities, for alignment purposes.		
5.	MEC Panel Assessment	COGTA	July/August 2019
6.	Mayor tables in Council for adoption of the Final 2020/21 IDP	CFO / Manager:	30 August 2019
	Review, Budget and PMS Process and Framework Plan and	IDP/PMS	
	subsequently submitted to COGTA, PT and NT for		
	consideration.		
7.	Assist the Mayor in the preparation of time schedule for	CFO	September 2019
	the Budget and related policies		
8.	IDP Indaba	Manager: IDP/PMS	20 September
			2019
9.	Advertisement of the 2020/21 IDP Review, Budget and PMS	Manager: IDP/PMS	15 September
	Process and Framework Plan		2019
10.	IDP Alignment Session	Manager: IDP/PMS	06 November
			2019
11.	1 st Quarterly performance assessment of Section 54 and 56	Manager: IDP/PMS	01 October 2019
	Managers as required by Section 28(1) of the 2006		
	Performance Regulations		
12.	Initial Review of the National policies and Budget plans	CFO / Acting MM	October 2019
13.	UDM 1 st IDP_LED Technical Committee (IDP Representative	Manager: IDP/PMS and	06 November
	Forum) – inter-sphere alignment session (integration /	LED Manager	2019
	alignment of issues and also key municipal priorities which		
	require funding for 2019/20 fy - IDP Alignment Session		
14.	1 st Joint project Steering Committee - Presentation of the	Manager: IDP/PMS	19 November
	MEC Comments Action Plan and IDP Review Situational		2019
	Analysis		
15.	Municipal departments to prepare the Draft 2020/21 staff	Heads of Departments	November 2019
	structure and staff budget (salaries) and departmental		
	budgets		
16.	Review budget related policies and determine guidelines for	CFO / Acting MM /	November 2019
	2020/21 Budget	Council	
17.	IDP Best Practise	Manager: IDP/PMS	22 November 2019
18.	Submission of the 2019/20 Mid – Year Budget and	CFO / Acting MM	10 January 2020

NO	ACTIVITIES	RESPONSIBLE PERSON / STRUCTURE	TARGET DATE
	Performance Assessment Report to the Internal Audit Unit		
	and subsequently submitted to the Audit Committee		
19.	Tabling of the 2019/20 Mid – year Budget and Performance	CFO / Acting MM /	25 January 2020
	Assessment Report to Council for adoption, and its	Council	
	submission to COGTA, PT and NT		
20.	Tabling of the 2018/19 Annual Report to Council	Acting MM / Council	25 January 2020
21.	2 nd Quarterly performance assessment of Section 54 and 56	Manager: IDP/PMS	10 January 2020
	Managers as required by Section 28(1) of the 2006		
	Performance Regulations and Work Plans of Middle		
	Managers		
22.	Strategic Planning Session - to serve as a framework for	Management and	February 2020
	the 2019/20 IDP Review and Budget	Council	
23.	Provincial IDP Stakeholders Meeting – IDP Assessment	Manager: IDP/PMS	07 February 2020
	Criteria		
24.	2 nd Joint Project Steering Committee – Alignment of	Manager: IDP/PMS	February 2020
	programmes and Projects, Presentation on the progress of		
	the 2018/19 IDP Review and Budget (Alignment & integration		
	of project lists, sector plans, finalizing implementation		
	programmes)		
25.	Council to approve the 2019/20 Adjustment Budget	Acting MM / Council	28 February 2020
26.	Consolidation of the Draft 2020/21 Budget	CFO	31 March 2020
	Review of the provincial and national allocations for		
	the incorporation into the Draft 2020/21 Budget; and		
	Alignment of the Draft 2020/21 Budget to the IDP		
	Review		
27.	Special Manco Meeting, for each department to present and	HODs / Acting MM /	March 2020
	motivate the 2020/21 staff structure, operating and capital	ExCo	
	budget		
28.	UDM 2 nd IDP_LED Technical Committee Meeting (IDP	Manager: IDP/PMS and	March 2020
	Representative Forum) presentation of the Draft IDP for	LED Manager	
	comments and also to obtain feedback on key municipal		
	projects submitted to Sector Departments and Private		
	Sector.		

NO	ACTIVITIES	RESPONSIBLE PERSON / STRUCTURE	TARGET DATE
29.	Submission of the Draft 2019/20 IDP Review, Budget and	Acting MM / ExCo	31 March 2020
	Budget related policies, and SDF to ExCo, to recommend to		
	Council the approval thereof		
30.	Council to approve the Draft 2019/20 IDP Review, Budget and	Acting MM / Council	31 March 2020
	Budget related policies, and SDF and their submission to		
	COGTA, PT and NT for assessment purposes.		
31.	Council to adopt the 2018/19 Oversight Report and Annual	Acting MM / Council	31 March 2020
	Report and its submission to COGTA, PT, NT and Provincial		
	Legislature		
32.	Mid – Year Budget and Performance Assessment Visits	CFO / PT	March 2020
33.	Advertisement of the Draft 2020/21 IDP Review, Budget and	Manager: IDP/PMS /	April 2020
	SDF for a period of 21 days as required by the Municipal	CFO	
	Systems Act, for public comments and inputs		
34.	Convening of Decentralised IDP Assessment Forums	Manager: IDP/PMS / COGTA	April 2020
35.	Public Consultation Meetings on the Draft 2019/20 IDP	Manager: IDP/PMS /	April/May 2020
	Review, Budget and related policies, and SDF in terms of the	Acting CF0	
	Municipal Systems Act, (No 32 of 2000) and the Municipal		
	Finance Management Act, (No 56 of 2003) in all four Local		
	Municipalities.		
36.	IDP /SDF/ DGDP Assessment Feedback Session	Manager: IDP/PMS	May 2020
37.	Third Quarterly performance assessment of Section 54 and	Manager: IDP/PMS	May 2020
	56 as required by Section 28(1) of the 2006 Performance		
	Regulations		
38.	3 rd Joint Project Steering Committee - to finalize and align	Manager: IDP/PMS	May 2020
	the programmes and projects, and key strategic issues, IDP		
	and Budget		
39.	Budget and Benchmark Assessment	CFO / PT	May 2020
40.	Adoption of the 2020/21 IDP Review, Budget and related	Council	May/June 2020
	policies, and SDF by Council		
41.	Submission of the Final 2020/21 IDP Review, Budget and	CFO / Manager:	30 June 2020
	Budget related policies, and SDF to COGTA, PT and NT within	IDP/PMS	
	10 days after adoption.		

NO	ACTIVITIES	RESPONSIBLE PERSON / STRUCTURE	TARGET DATE
42.	Commence with the implementation of the 2020/21 IDP Review, Budget and SDF, and monitor performance through PMS	CFO / Manager: IDP/PMS	01 July 2020

1.4 Key Developmental Challenges Facing The Municipality And Proposed Interventions

The municipality is facing a series of challenges based on the status quo analysis, which need to be unlocked thereby creating a conducive environment for socio – economic and infrastructure development, through these challenges being addressed, they can have a significant impact in improving the lives of the communities, and some of the information was obtained from the ward based plans of the local municipalities, and some is based on the outcome of the Strategic Planning Session which the municipality undertaken, and they are as follows but not limited to:

CHALLENGES	PROPOSED INTERVENTIONS	
Drought	The Technical Services unit will continue with accelerating drought	
	alleviation programmes by sourcing funding from relevant	
	departments to provide drought relief programmes.	
Limited water sources	The municipality has purchased eight (8) water tankers to address	
	the shortage of water especially in those areas where water	
	schemes have not been implemented	
Lack of rudimentary programmes	Spring protection programme implementation to resume in all	
to address water provision. local municipalities.		
Incomplete sanitation Funds will be sourced from the Department of Wa		
programmes.	Sanitation to complete projects that are not completed	

Table 7: Municipal Challenges and Proposed Interventions

Lack of robust social initiatives	The Community Services department will direct more		
programmes targeting women and	programmes towards Women and Youth in the 4 th Generation IDP		
youth.	as part of the 2018/19 financial year programmes .		
High birth rate and lack of EDC	Awareness campaigns, projects and programmes to tackle the		
	high birth rate and engage with other stakeholders that are		
programmes			
	custodians or interested parties in Early Childhood Development		
	programmes.		
Lack of policies favouring the	Review of the District Wide Supply Chain Management Policies to		
SMME's	favour local emerging enterprises		
Land identification and release for	Engagement of the District House of the Traditional Leaders on the		
agricultural development.	developmental issues.		
Poor communication and planning	Eliminate silo planning within the departments by implementing		
amongst departments	the communication strategy and encourage departments to		
	implement integrated planning.		
Ageing Infrastructure	The department is to formulate an O and M plan and refurbishment		
	plans which focus on replacement of ageing infrastructure.		
Inadequate infrastructure	Technical department requested COGTA for funding to accelerate		
	the implementation of projects and eradication of service delivery		
	backlogs.		
Outdated plans for the	The municipality has developed the Local Economic Development		
development of key economic	Strategy for the 2017/22 period which will serve to look at the		
sectors (District tourism,	different sectors within the districts and their growth potential.		
agriculture, SMME sector plans)			
	Progress has been made in the establishment of the Development		
Identification and implementation	Agency to initiate and drive the process.		
of District wide catalytic LED			
projects and sourcing of additional			
funding.			
Poor collection levels	Fully implement the Revenue Enhancement strategy and Credit		
	Control & Debt Collection Policy.		
Effective implementation of	Adoption of the wall to wall schemes by Msinga and Nqutu		
SPLUMA.	Municipalities.		
	Development and adoption of the wall to wall schemes by		

1.5 High Level Municipal Programmes and Monitoring Process

As the municipality has various challenges which need to be unlocked thereby enhancing economic and infrastructure development, the following programmes are the ones which the municipality will be implementing which are linked to Key Performance Areas and also Outcome Nine, their implementation will be monitored through the Organisational Scorecard which is part of the Performance Managament System and also the Develoment Startegies of the IDP which is Section D, and the reporting thereof will be on monthly, quarterly, mid year and on an annual basis to the relevant structures to ensure that the desired reults are achieved.

MUNICIPAL KEY PERFORMANCE AREAS	PROPOSED PROGRAMMES TO BE MONITORED			
Outcome 9: Differentiated Approach to Municipal Financing, Planning and Support				
	Review and Implementation of the Organogram			
Municipal Transformation and Institutuional	• Review and implementation of the Workplace Skills Plan			
Develomment	(Organisatinal and Skills Development)			
	• Review and Implementation of the Employment Equity			
	Plan			
	• Review and Implementation of the Human Resource			
	Development Strategy			
	• Development of the Statutory Documents (e.g Annual			
	Report, IDP, etc)			
	• Preparation and submission of the Performance Reports			
	to relevant structures			

Table 8: Municipal Programmes to be Implemented and Monitored

	 Ensuring functionality of the Oversight Committees e.g Audit Committee, Internal Audit Unit etc Implementation of the Community Skills Developmen Projects
Outcome 9: Improved Access to Basic Servi	ces
	Reduction of water and sanitation backlogs
Basic Service Delivery and Infrastructure	Review and implementation of the WSDP
Investment	Review and implementation of the Water amd Sanitation
	Master Plan
	Review and implementation of the Operation and
	Maintenance Plan
	Finalisation of the Rural Road Asset Managememer
	System
	 Implementation of the water loss management
	programme
Outome 9: Community Work Programme Im	
Outome 9: Community Work Programme Im Local Economic Development	 plemented and Cooperatives Supported Functionality of the District Development Agency
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	 plemented and Cooperatives Supported Functionality of the District Development Agency Maximisation of beneficiations in different value chain (e.
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Outome 9: Community Work Programme Im Local Economic Development	 plemented and Cooperatives Supported Functionality of the District Development Agency Maximisation of beneficiations in different value chain (e.glivestock – beef – skin processing); through the development of the Agri-Parks initiative Development and implementation of the LED Strategy Development of the District Investment Promotion Strategy Review of the District Wide Supply Chain Management Policies to favour local emerging enterprises Development and implementation of SMME /information

Outcome 9: Deepent Democracy through a Re	 Creation of Job opportunities through Expanded Public Works Programme Maximisation of the comparative advantage in Agriculture Tourism and Mining efined Ward Committee System
Good Governance and Public Participation	 Development of programmes targeting women and youth Development and impelmenattion of the recreationa programmes Development and implementation of the specia programmes Review and implementation of the Communication Plan
Outcome 9: Improved Municipal Financial and	 Administrative Capability Review and implementation of the Revenue Enhancemen
Municipal Financial Viability and Management	 Review and implementation of the Revenue Enhancement Strategy Review and implementation of the SCM Policy to favour local SMMEs Review and implementation of the Asset Management Policy Implementation of Credit Control & Debt Collection Policy Review and implementation of the anti-corruption policy Preparation and submission of statutory reports to relevant authorities e.g Sesction 71 an 72 Reports, Budget Adjustement Budget, Annual Financial Statements etc
Outcome 9: Differentiated Approach to Munic	Review and implementation of the Disaster Managemen
Cross Cutting	 Plan Review and Implementation of the Spatial Developmen Framework

•	Implementation of the Environmental Management
	Framework
•	Update of the water and sanitation prtojects
•	Mapping of the IDP Capital Projects
•	Implementation of SPLUMA
•	Construction and completion of the District Disaster
	Management Centre.

1.6 Municipal Catalytic Projects

The following tables reflects some of the catalytic projects which the municipality aims to implement through partnerships in terms of securing funding for implementation, and they are as follows:

Table	9:	Municipal	Catalytic	Projects
-------	----	-----------	-----------	----------

No	Project Description	Budget
1.	Agricultural potential maximisation through the establishment of	R 20 000 000
	an agriculture mechanization unit to support agricultural	
	development in the District.	
2.	Stone fruit (peach) production - Peach production in the Muden	25 000 000.00
	area	
3.	Development of Dams for Irrigation purposes to maximise the	0
	agricultural potential of the District (Tugela Dam)	
4.	Regeneration of the mining sector and improvement on mining	0
	related services	
5.	Agri-Parks Development - meat processing and de-boning plant	32 000 000.00
6.	Re-establishment of Msinga vegetable packhouse, to serve as a	30 000 000.00
	central point for processing and distribution of vegetables grown	
	along the Tugela Ferry scheme	
7.	Agro Processing Project – Door manufacturing	19 000 000.00
8.	Restoration of Bhambatha Lodge and game reserve in Ngome	76 000 000.00
9.	Development of the area around the Isandlwana mountain. The	11 000 000.00
	project includes construction of the following:	
	Zulu Cultural village	
	War memorial wall	

	Inkosi Cetshwayo statue	
10.	Provision of the following upgrades for Lilani Hot springs project:	26 350 000.00
	Small conference centre	
	Parking	
	Dining area and kitchen	
	Wellness centre	
	Swimming pool	
11.	Development of the Silutshane Nodal Precinct Plan	0
12.	Nhlalakahle Township Tourism Experience	60 000 000.00
13.	Design and Erection of the market stalls for the SMMEs for Umvoti	8 000 000.00
	CBD	
14.	Nhlalakahle Township Tourism Experience	60 000 000.00
15.	Greytown Bulk (RBIG) Water Project	25 000 000.00
16.	Msinga bulk	30 799 269.00
17.	Muden regional	32 000 000.00

Based on the above Catalytic Projects, the municipality will also utilise the service of the LED Agency to expedite sourcing funding, management and implementation of high impact programmes and projects that will address job creation, poverty alleviation and improve per capita income of the local citizens. It will also serve to unlock the economic developmental potential of the municipality with the implementation of bankable and sustainable economic development projects and programmes.

SECTION B: PLANNING AND DEVELOPMENT PRINCIPLES

2 PLANNING AND DEVELOPMENT PRINCIPLES

2.1 Introduction

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. In terms of Section 28 of the Municipal Systems Act 32 of 2000, municipalities are required to prepare a process that will guide the planning, drafting, adoption and review of the Integrated Development Planning.

All municipalities have to undertake an integrated development planning process to produce integrated development plans (IDPs) as required in terms of the Section 32 of the Municipal Systems Act of 2000. The IDP is a legislative requirement and it has a legal status, and it supercedes all other plans that guide development at local government level. The 2020/21 IDP is the fourth generation of the IDPs as required in terms of Section 32 of the Municipal Systems Act (No 32 of 2000), which commenced from the 2017/18 financial year.

2.2 Legislative Framework

Table 10: Legislative Framework

No	Legislative Framework	Principles/Directives	
1.	Constitution of the Republic of	The Constitution requires municipalities to undertake	
	South Africa, Act 108 of 1996	developmental orientated planning to ensure that it:	
		• Strives to achieve the objectives of local government	
		as indicated in Section 152;	
		Gives effect to its developmental duties as required by Section	
		153;	
		• Together with other organs of state it contributes to the	
		progressive realization of fundamental rights	
		contained in Section 24, 25, 26, 27 and 29.	
2.	Municipal Structures Act (No 117 of	The Municipal Structures Act No 117 of 1998 makes provision for	
	1998)	the powers and functions between the Metro, Districts and	

		Local Municipalities. It mandates district wide functions to the district municipalities and critical day to day functions to the local municipalities.
3.	Municipal Systems Act (No 32 of 2000)	 According to Chapter 5, Section 32 of the Municipal Systems Act of 2000, all municipalities (i.e. Metros, District Municipalities and Local Municipalities) are required to undertake an integrated development planning process to produce integrated development plans (IDPs). A credible IDP is a single, inclusive strategic plan for the municipality. That: is based on up to date and accurate statistics and empirical data that can inform strategic decision making; integrates, co-ordinates and facilitates service delivery, local economic development and wise land use management within the municipal area of jurisdiction; forms the general basis on which annual budgets are developed; aligns the resources and capacity of the municipality with the implementation of the plan; assists a municipality in fulfilling its constitutional mandate as developmental local government; and facilitates the processes of democratisation and sustainability through vigorous public participation.
4.	Municipal Finance Management Act (No 56 of 2003)	 The annual Budget and the IDP have to be linked to one another and that has been formalised through the promulgation of the Municipal Finance Management Act (2004). Chapter 4 and Section 21 (1) of the Municipal Finance Management Act indicates that: At least 10 months before the start of the budget year, table in the municipal Council a time schedule outlining key deadlines for:

		\circ The preparation, tabling and approval of the annual
		Budget;
		\circ The annual review of the integrated development plan
		in terms of Section 34 of the Municipal Systems Act,
		and the Budget related policies
		\circ The tabling and adoption of any amendments to the
		integrated development plan and budget related
		policies, and
		\circ The consultative processes forming part of the
		processes referred above.
5.	Disaster Management Act (No 53	The Disaster Management Act No 53 of 2002, Section 25
	of 2002)	requires:
		 (1) Each municipality must, within the applicable municipality disaster management framework- prepare a disaster management plan for its area
		according to the circumstances prevailing in the area;
		 co-ordinate and align the implementation of its plar
		with those of other organs of state and institutiona
		role-players;
		 regularly review and update its plan: and
		 through appropriate mechanisms, processes and
		procedures established in terms of Chapter 4 of the
		Local Government: Municipal Systems Act, 2000 (Ac
		No. 32 of 2000), consult the local community on the
		preparation or amendment of its plan.
		(2) A disaster management plan for a municipal area must-
		 form an integral part of the municipality's integrated development plan;
		 anticipate the types of disaster that are likely to occur
		in the municipal area and their possible effects;
		 place emphasis on measures that reduce the
		vulnerability of disaster-prone areas,
		 seek to develop a system of incentives that wil

		 with possible disasters; provide for appropriate prevention and mitigation strategies; contain contingency plans and emergency procedures in the event of a disaster, (3) A district municipality and the local municipalities within the area of the district municipality must prepare their disaster management plans after consulting each other. (4) A municipality must submit a copy of its disaster
		management plan, and of any amendment to the plan, to the National Centre, the disaster management centre of the relevant province, and, if it is a district municipality or a local municipality, to every municipal disaster management centre within the area of the district municipality concerned.
6.	Local Government: Municipal Planning and Performance Management Regulations, 2001	In 2001, the Municipal Planning and Performance Management Regulations were issued to further provide guidelines and clarity on the issues of IDP and PMS. The Municipal Planning and Performance Management Regulations provide details or the requirements of the IDP and Performance Management System.

2.3 Alignment with Provincial and National Policies

2.3.1NATIONAL AND POLICY FRAMEWORK

Table 11: National and Policy Framework

No	National Policy / Framework	Principles/Directives
1.	Breaking New Ground	Safe and secure environments.
	This policy is fundamentally about the	Adequate access to economic opportunities.
	need to move away from a housing-only	• A mix of safe and secure housing and tenure types.
	approach to a more holistic	• Reliable and affordable basic services, educational,
	development of human settlements,	entertainment, health, welfare and police services
	including the provision of social and	within a multi-purpose cluster concept.
	economic infrastructure.	 Compact, mixed land use, diverse, life-enhancing
		environments with maximum possibilities for
		pedestrian movement and transit.
		 Low-income housing in close proximity to areas of
		opportunity.
		Integrated, functional, and environmentally sustainable
		human settlements, towns and cities.
		 Encourage social (medium-density) housing.
		Alternative technology and design.
2.	Comprehensive Rural Development	The programme focus on a three pronged strategy covering
	Programme is a national strategy	the following:
	focusing on dealing effectively with	Agrarian transformation.
	rural poverty through the optimal use	Rural development emphasising:
	and management of natural resources.	Improved economic infrastructure
		Improved social infrastructure.
		Land reform:
		 Increase the pace of land redistribution
		 Increase the pace of land tenure reform
		Resolving outstanding land restitution claims
3.	National Development Plan Vision for	The vision highlights a number of focus areas, which are as
	2030	follows:
		The economy and employment
	The NDP 2030 presents a long-term	Economic infrastructure.
	vision for South Africa and addressed	Transition to a low carbon economy.
	the Governments programme to	An inclusive rural economy.
		Positioning South Africa in the world.

"attack" poverty and deprivation with	Human settlements.
the aim of nation building	 Improving education, innovation and training.
	Promoting health.
	Social protection.
	Building safer communities.
	Building a capable state.
	 Promoting accountability and fighting corruption.
	 Transforming society and uniting the country.
	 The economy and employment: This requires creating
	an environment for sustainable employment and
	economic growth. These conditions may be created
	through the identification of key economic sectors as
	well as the key challenges that affect the efficiency o
	these sectors such as transport, lack of facilities and
	infrastructure.
	• Economic infrastructure: There is an unequa
	distribution of economic infrastructure which
	therefore increases regional inequalities.
	• An inclusive rural economy: The NDP identifies the
	need for rural communities to have greater
	opportunities to participate fully in the economic
	social and political life of the country. Rura
	communities therefore have a great need for basic
	infrastructure as well increasing the economic growth
	through agriculture and tourism.
	 Human settlements: This element deals with
	eradicating the dysfunctional settlement patterns and
	weak spatial planning. Dealing with sustainable humar
	settlements requires a number of consideration such
	as transport links, economic opportunities, preserving

		environmentally sensitive areas and availability of
		social facilities.
4.	State of the Nation Address (SONA)	Implementation of the Nine Point Plan:
		Revitalisation of the agriculture and agro-processing
		value-chain;
		Advancing beneficiation adding value to our mineral
		wealth;
		More effective implementation of a higher impact
		Industrial Policy Action Plan;
		 Unlocking the potential of SMME, co-operativess
		township and rural enterprises;
		 Resolving the energy challenge;
		 Stabilising the labour market;
		 Scaling-up private-sector investment;
		Growing the Ocean Economy;
		Cross-cutting Areas to Reform, Boost and Diversify the
		Economy;
		 Science, technology and innovation
		• Water and sanitation
		• Transport infrastructure
		• Broadband rollout
		• State owned companies
6.	Key priority areas of the State of Province Address	
		livelihoods for inclusive growth: The province
		acknowledges the creation of jobs through investments in
		strategic infrastructure to unlock economic opportunities
		in which most will be driven in the implementation of the
		Strategic Integrated Projects
		Rural development, land reform and food security Through the Dural Development December of the development of the develop
		Through the Rural Development Programme the
		Province is aiming at improving the livelihoods of the
		rural communities through expansion of rura
		development programmes to ensure sustainability.
		This includes empowering rural communities to move

2.3.2 MEDIUM TERM STRATEGIC FRAMEWORK

The 2014 – 2016 MTSF focuses on the following priorities:

- Radical economic transformation, economic growth and job creation;
- Rural development, land agrarian and reform, and food security;
- Ensuring access to adequate hums settlements and quality basic services;
- Improving the quality of life and expanding access to education and traning;
- Ensuring quality health care and social securing for all citizens;
- Fighting corruption and crime;
- Contributing to a better Africa and a better world; and
- Social cohestion and nation building.

2.3.3 PROVINCIAL GROWTH AND DEVELOPMENT STRATEGY

The province of KwaZulu – Natal has reviewed the Provincial Growth and Development Strategy which was developed in 2011, and was adopted by the Cabinet in September 2016, and the Plan in December 2016. The 2016 Provincial Growth and Development Strategy provides a strategic framework for development in the Province; it has seven strategic goals and 31 strategic objectives which some have been changed and also added new ones, and also key specific targets linked to each strategic goals which have to be achieved by

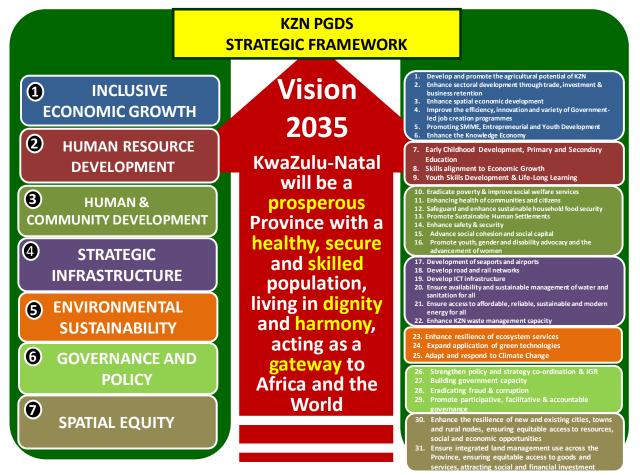
On the main, the purpose of the Provincial Growth and Development Strategy is to build a gateway for growing the economy for the continued development and improvement of the quality of life of all people living in the province whilst ensuring that the currently marginalised have broader socio – economic opportunities. It also provides a strategic framework for accelerating and sharing the benefits of an inclusive economic growth through deepened, meaningful, effective and sustainable catalytic and developmental interventions. The revised 2016 KZN PGDS continues to:

- Be a primary growth and development strategy for KwaZulu Natal, now to 2035;
- Mobilse and synchronise strategic plans and investment priorities in all spheres of government, private sector, civil society, labour in order to achieve the desired growth and developmental goals;
- Spatialy contextualise and prioritise interventions so as to achieve greater spatial equity;
- Guide clearly defined institutional arrangements which ensure decisive and effective leadership, robust management, through implementation and ongoing inclusive reviews of the growth and development plan;
- Provide a firm basis for monitoring, evaluation, and reporting, as well as a framework for public accountability.

The Strategic Framework of the 2016 Provincial Growth and Development Plan is as follows:

2035.

Figure 1: PGDS Strategic Framework



Source: 2016 Provincial Growth and Develoment Strategy

Alignment of the Provincial Growth and Development Strategy to the Municipal Sectors is as follows:

No	PGDS Strategic Goals	Municipal Sectors		
1.	Inclusive Economic Growth	Agriculture, Mining, Manufacturing, Tourism and EPWP		
		Programmes		
2.	Human Resource Development	Primary and Secondary Education, Skills Development		
		to support the economy		
3.	Human and Community	Health, Food Securiry and Human Settlement		
	Development			
4.	Strategic Infrastructure	Road and Rail, Water, Sanitation, Energy, ICT, Health,		
		Education and Human Settlement		

Table 10: Alignment of the Provincial Growth and Development Strategy to the Municipal Sectors

5.	Environmental Sustainability	Productive use of land, Renewable Energy, Biodiveristy				
		and Climate Change				
6.	Governance and Policy	Public and Parivate Sector Relations,				
7.	Spatial Equity	Rural Development Imperatives and Land Use Planning Controls, New Emerging Towns				

Source: 2016 Provincial Growth and Develoment Strategy

2.3.4 BACK TO BASICS PROGRAMME

It must be acknowledged that the municipalities are not the same and as such cannot be treated the same. They are different in terms of geographic locations, the ability to generate income and ability to recruit skilled personnel. The support and capacity building to be implemented will therefore vary as per the capacity assessment report. Each support programme must target that specific municipality's pertinent need.

To ensure targeted support and capacity building is contained in the implementation model that will be supplemented by a Differentiated Model to Support, Capacity Building and Training, to guide the differentiation that should be included in Intensive Support Plans. In terms of the back to basics, Municipalities are categorised according to their functionality and performance capabilities. Currently, there are three categories, the functional, those that are challenged and those that require intervention, and Umzinyathi District Municipality was previously categorized amongst the eight municipalities which required intervention.

A support plan was then developed for the municipality in partnership with the Department of Co-operative Governance and Traditional Affairs to address the intervention areas. The municipality has allocated an individual to champion the programme and is reporting on monthly and quarterly basis in terms of the implementation thereof. Through effective implementation of the support plan which is being implemented, monitored and reported on, Umzinyathi District Municiplaty has been categorised amongst other municipalities which are functional and aims to maintance that status. The reviewed and updated support plan plan which will be implemented during the 2020/21 financial year is attached herewith as Appendix I.6

2.3.5 OPERATION CLEAN AUDIT

Government set a target for the government departments and municipalities to achieve Operation Clean Audit by 2014. Umzinyathi District Municipality managed to achieve Operation Clean Audit for the 2011/12 financial year, which was before the national target which is 2014. The municipality is also committed and dedicated in improving the audit report for the end of 2020/21 financial year, to ensure that the pride for the municipality of good governance and financial management is realised once again, and has in place sound and efficient financial systems, and also capable employees which would enable the achievement thereof.

2.3.6 DISTRICT GROWTH AND DEVELOPMENT PLAN

In February 2011, the KwaZulu-Natal Provincial Executive Council tasked the Provincial Planning Commission to prepare the KwaZulu- Natal Provincial Growth and Development Strategy (PGDS) to drive and direct growth and development in the Province to the year 2030. It was outlined that for the province to realise the goals as identified in the PGDS and detailed within the PGDP, each District Municipality and Metro will need to develop a District Growth and Development Plan (DGDP) and Growth and Development Plan which will extract all issues of implementation from the PGDP in their jurisdiction in order to further the implementation of the issues as prioritized.

The aim of the DGDP is therefore to translate the Provincial Growth and Development Strategy into a more detailed implementation plan at a district level, inclusive of a activity level framework with targets and responsibilities assigned to the appropriate local municipalities, the district municipality, provincial and national government departments to enable the province to measure its progress in achieving the accepted growth and development goals.

The municipality adopted the 1st District Growth and Development Plan in May 2015. Through the preparation of the plan, there were gaps in terms of required information from various sector departments to serve as a base to set the key performance indicators and targets for 2020, 2025 and 2030. Therefore, the municipality was unable to effectively implement the District Growth and Development Plan.

The Municipality in conjuction with the Department of Cogta then held a DGDP summit on 12 -13th of July 2018 which advocated for the infusion of reviewed DGDPs into the strategic plans of the District Development Agencies. It also prioritised the strengthening of the public private collaborative approach towards the achievement of the 2035 vision in an intergrated, inclusive and sustainable manner. The final District Growth and Development Plan was adopted by Council in December 2018 and integrated into the 2019/20 IDP Review for alignment purposes .The Municipality has also developed a Monitoring and Evaluation Framework to monitor the implementantion of the DGDP, its programmes and projects. The M&E will also be aligned to the Municipal Scorecard as well as to deliverables of Heads of departments.

The DGDP institutional structure is provided under Section E which is Strategic Mapping and Implementation Plan.

2.3.7 DISTRICT DEVELOPMENT MODELS

In October 2019 the President of the Republic of South Africa launched the District Development plan in Ethekwini metro, which is set to fast track the service delivery and do away with the fragmented approach to development and Service delivery.

The Model consists of a process by which **joint collaborative planning and implementation** is undertaken at a district and metropolitan level together by all spheres of government resulting in a single strategically focussed. Umzinyathi has followed suit by developing its own DDM in conjuction with KZN Cogta.

SECTION C: SITUATIONAL ANALYSIS

3 SITUATIONAL ANALYSIS

The population of a country is of principal importance in addressing developmental needs in a society. The population growth, ageing population, migration and urbanisation present both important developmental challenges and opportunities that have direct and indirect implications for social, economic and environmental development.

These dynamics in the population structure affect macro-economic factors such as consumption, production, employment, income distribution and poverty. The changes in the population structure influences universal access to social services such as health, education, sanitation, water, food and energy. Proper planning for population dynamics will therefore ensure that the wellbeing of both the current and the future generation is promoted with the motive of advancing sustainable development.

3.1 Kwazulu Natal Provincial Population Size

The province of KZN is home to an estimated 11.6 million people which accounts for an estimated 19.9 per cent of the South African population. The table below illustrates that the KZN province is the second most populated after Gauteng which has an estimated 13.4 million people, constituting 24 per cent of the total national population. This is in contrast to the figures in 2006, which showed that KZN was home to 9.9 million people followed by Gauteng at 9.5 million people.

Migration is cited as one of the main factors contributing to the decline in the share of the national population and consequently affecting its equitable share grant allocation. Migration patterns from KZN to Gauteng have often been attributed to better opportunities (Job, Education, infrastructure, entrepreneurship etc).

Table 12: Population by Provinces

Province	Census 2011		Community Survey 2016		
Province	Ν	%	N	%	

Gauteng	12 272 263	23.7	13 399 724	24.1
KwaZulu-Natal	10 267 300	19.8	11 065 240	19.9
Eastern Cape	6 562 053	12.7	6 996 976	12.6
Western Cape	5 822 734	11.2	6 279 730	11.3
Limpopo	5 404 868	10.4	5 799 090	10.4
Mpumalanga	4 039 939	7.8	4 335 964	7.8
North West	3 509 953	6.8	3 748 435	6.7
Free State	2 745 590	5.3	2 834 714	5.1
Northern Cape	1 145 861	2.2	1 193 780	2.1
South Africa	51 770 561	100	55 653 654	100

Source: CS 2016 (Stats SA)

3.1.1 POPULATION BY DISTRICTS

Umzinyathi is the 8th most populated district in the Kwa-Zulu Natal Province which may be due to varying reasons such as the vast rurality of the district, poor access to basic service (Water & Electricity), lack of employment opportunities etc. the district has recently adopted the district growth and development plan(DGDP). The aim of the DGDP is to translate the Provincial Growth and Development Plan (PGDS) into a detailed implementation plan at a district level, inclusive of clearly defined targets and responsibilities thus enabling the province to measure its progress in achieving the accepted growth and development goals.

Table 13: Population by Districts

	Census 2011		CS 2016	
Districts	Ν	%	N	%
ETH: eThekwini	3442361	34	3702231	33
DC22: Umgungundlovu	1017763	10	1095865	10
DC28: Uthungulu	907519	9	971135	9
DC26: Zululand	803575	8	892310	8
DC21: Ugu	722484	7	753336	7
DC23: Uthukela	668848	7	706588	6
DC27: Umkhanyakude	625846	6	689090	6
DC29: iLembe	606809	6	657612	6
DC24: Umzinyathi	510838	5	554882	5
DC25: Amajuba	499839	5	531327	5
DC43: Sisonke	461419	4	510865	5
KwaZulu-Natal	10267300	100	11065240	100

Source: CS 2016 (Stats SA)

3.1.2 Population within the Local Municipalities

The population within the Umzinyathi district is unevenly spread with Msinga having the highest population numbers of 184494 (33.3%), Nqutu with a population of 171325 (30.9%), Umvoti with population of 122423 (22.1%) and last Endumeni at population of 76639 (13.8%).

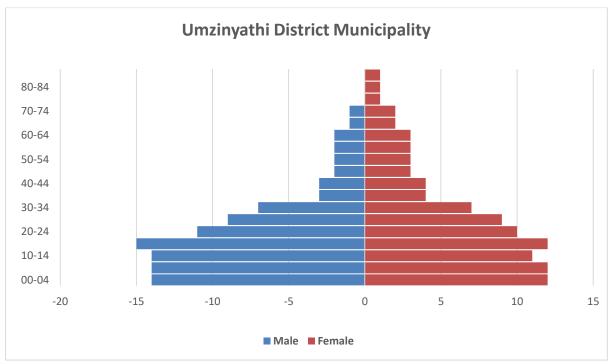
	Census 2011			CS 2016		
Municipality	N	%	Households	Ν	%	Households
Msinga	177 577	34.8	37,723	184494	33.3	38372
Nqutu	165 307	32.4	31,613	171325	30.9	32622
Umvoti	103 093	20.2	27,282	122423	22.1	34664
Endumeni	64 862	12.7	16,852	76639	13.8	21134
Umzinyathi	510 838	100	113,470	554 882	100	126791

Table 14: Umzinyathi Municipalities

Source: CS 2016 (Stats SA)

3.1.3 DISTRICT AGE AND GENDER DISTRICTBUTION

The pyramid below illustrate the population distribution of Umzinyathi district by age and gender in the year 2016. The pyramid is narrowly distributed and indicates that the largest population range is between 00-04, 10-14, 20-24 and 30-34 which is approximately 64.1 per cent of the total population.



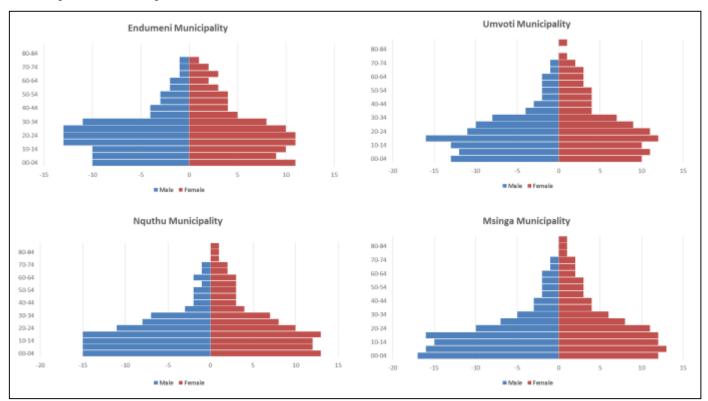


The percentage between the female and the male population is almost the same in this range. However, it is worth noting that from the age of 34 and above, the percentage of the female population is greater than that of their male counterparts. This could be the result of factors such as migration patterns and lifestyle choices by both genders.



Source: CS 2016 (Stats SA)

When comparing the shape of all the age and gender pyramids of all the Local municipalities in the district a common trend can be picked up. The pyramids of all the locals are narrowly distributed and indicates that the largest population range is between 00-04, 10-14, 20-24 and 30-34 as that of the district. The two rural Local Municipalities Msinga and Nqutu have the highest number of children between the ages of 00-04, 10-14 which is an indication of high birth rates within these areas.





Due to the fact that Umzinyathi District Municipality is dominated by a young population in terms of Age. It is imperative that the municipality develop programs and projects that will respond to early childhood development and youth issues. Further strategies for youth development, in terms of empowering youth in different skills must take priority in municipality's strategies.

Population decreases drastically in the older ages which could be as a result in the mortality rate or migration. Further investigation needs to be done by the District to come up with solutions to the decrease in the population from 35 upwards.

3.1.5TOTAL POPULATION AND GROWTH RATE

Source: CS 2016 (Stats SA)

The comparative population figures of Census 2011 in comparison to the Community Survey 2016 at a provincial level show that KwaZulu-Natal's population has increased from 10 267 300 to 110 65 240 this demonstrates a population growth percentage of 7.2% from 2011 to 2016. The table below illustrates comparative population figures from the census 2011 against Community Survey 2016, Kwa-Zulu Natal is seen as the second biggest contributor to the South African population.

3.1.6 POPULATION BY RACE

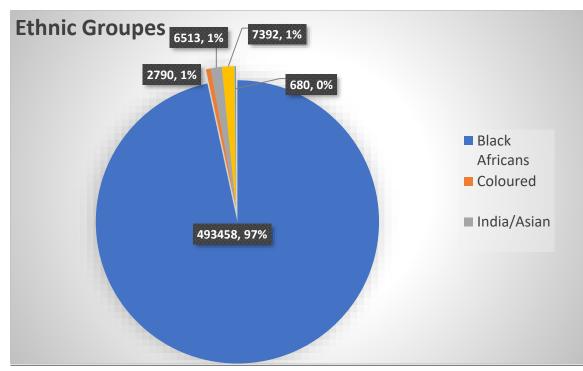
The table and pie chart below clearly illustrate that the district is divided into four racial groups with Black African people predominantly occupy Umzinyathi District Municipal area. Approximately 97% (493 458) of the population is Black Africans, 7392 Whites, 6513 Indians, 2790 Coloured's and 680 other.

Geography by Population group	Black African	Coloured	Indian or Asian	White	Other
Umzinyathi	493458	2790	6513	7392	690
Endumeni	54450	1680	3810	4683	240
Nqutu	164751	108	168	129	147
Msinga	176781	183	231	267	114
Umvoti	97476	816	2298	2310	192

Table 15: Ethnic Groups

Source: CS 2016 (Stats SA)

Chart 1: Ethnic Groups



Source: CS 2016 (Stats SA)

3.1.7 SEX RATIO

Sex ratio composition of human population is one of the basic demographics characteristic which is extremely vital for any meaningful demographic analysis .Changes in sex composition largely reflect the underlying socio-economic and cultural patterns of a society .A sex ratio of above 100 indicates an excess of males and one below 100 indicates an excess of females.

At birth there are more males than females resulting in sex ratio at birth being over 100 whereas at higher ages males tend to die more frequently than females, this is also shown by the population pyramid which has wider span of males from the ages of 00-04 – 20-24 than a decline from 30-34 upwards.

Umzinyathi's ratio of male to females shows that in 2011 Census for 81.6 males there were 100 females in comparison to the Community survey 2016 which shows that for every 85.4 males there are 100 females this shows an increase in the sex ratio which is the trend throughout the district.

Table 16: Sex Ratio

Municipality	Sex Ratio	Sex Ratio
	2011	2016
Umzinyathi	81.6	85.4
Endumeni	95.2	99.8
Nquthu	83.4	86.6
Msinga	76.8	80.8
Umvoti	79.3	82.4

Source: CS 2016 (Stats SA)

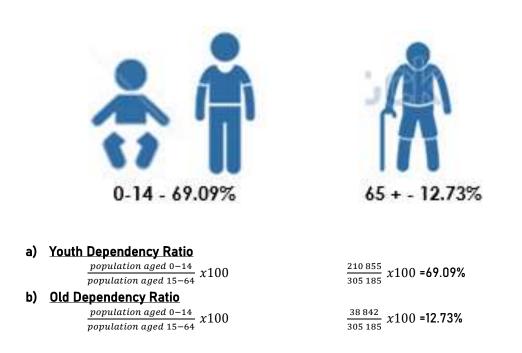
Probable causes of an increase in the sex ratio could be the following attributes:

- High Birth rate of males
- High outward migration percentage of females leaving the district
- High inward migration of males coming into the District
- Morality of females

3.1.8 DEPENDACY RATIO

A Dependency ratio is an age -population ratio that illustrates the population that is not within the labour force against those that are economically active. The dependency ratio shows potential effects of changes in population age structures for social and economic development, pointing out broad trends in social support needs.

The dependency ratio can be broken down into Youth dependency which looks at the 0-14 age group and the Old dependency which looks at the population aged 65+ years and above.The dependency ratios for UMzinyathi District is calculated as follows:



The Youth dependency ratio shows that 69.09% of the population is dependent on the economically active population whilst the Old dependency ratio shows that 12.73% is dependent on the economically active population in total the dependency ratio for the district is 81.82%.

The highest contributor to the dependency ratio would be Msinga and Nqutu as there is a high rate of 0-14 as well as 65+ population as shown in the broad age graphs and tables above, this is expected as the areas are fairly rural with minimal economic activity. The dependency ratio poses as a burden to the working age and strains the municipality and government resources .This is also an indication that programmes should be directed towards Youth economic empowerment ,job creation ,health initiatives as well as skills development to increase the economically active population.

Probable causes of a high dependency rate:

- High fertility rate;
- Migration;
- Low economic activity; and
- High mortality rate.

3.1.9 FERTILITY RATE

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020 The fertility rate looks at the number of live births per 1000 women at the age of 15–49 years in one year. The graph below illustrates the total births in the 2015/16 financial year at health facilities. The number of births in facilities at UMzinyathi District has decreased from 2014/15 to 2015/16 with Msinga and Umvoti showing an increase in comparison to the other two Local Municipalities Endumeni and Nqutu which show a decrease. The fertility rate of the KwaZulu-Natal province as per the Health Systems Trusts and Stats SA shows that there has been a decline from 3.2 in 2006-2011 in comparison to 2.9 in 2011-2016.

Teenage Pregnancy remains a challenge at all Sexual Reproductive Health facilities within the district. Various programmes have been created to address this challenge as this affects the pass rate at schools as well as the dropout rates .The graph table below shows the total births at Health facilities within the district which illustrates a relevant decrease in all four Local Municipalities.

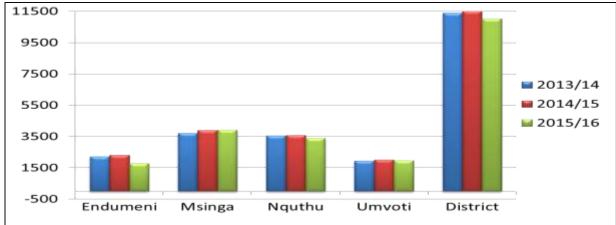


Figure 4: Total Births in Facility

Table 17: Total Births in Facility

Total Births in Facility	2013/14	2014/15	2015/16	Increase/decrease
Endumeni	2,208	2,301	1,767	\rightarrow
Msinga	3,715	3,892	3,923	↑
Nquthu	3,552	3,563	3,383	\rightarrow
Umvoti	1,929	2,017	1,960	↑
District	11,404	11,503	11,033	\downarrow

Source: KZN DOH , 2017

Source: KZN DOH, 2017

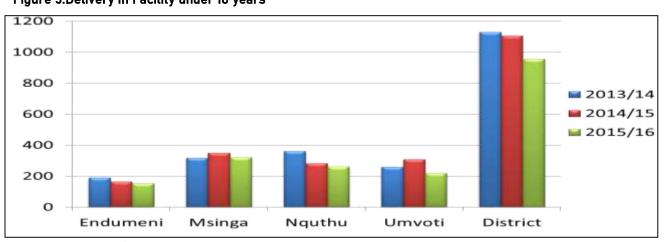


Figure 5:Delivery in Facility under 18 years

Source: KZN DOH, 2017

Table 18: Delivery in Facility under 18 years

Delivery in facility under 18 years	2013/14	2014/15	2015/16	Increase/decrease
Endumeni	191	165	153	Ļ
Msinga	318	350	321	\downarrow
Nquthu	361	283	261	\downarrow
Umvoti	259	308	220	\downarrow
District	1,129	1,106	955	\downarrow

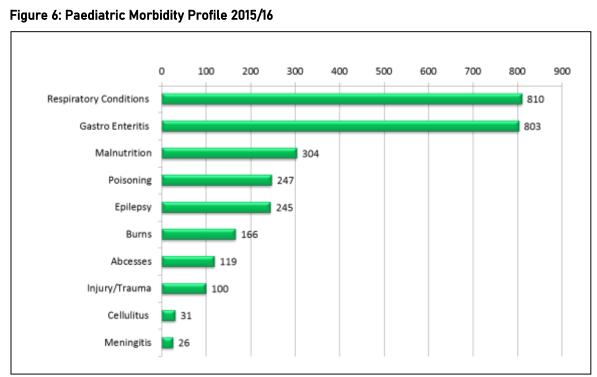
Source: KZN DOH

Probable causes of the decrease in the fertility rate:

- High maternal mortality rate
- Decrease in pregnancy rate
- An increase in family planning programmes (Awareness, happy hours at clinics, etc.)

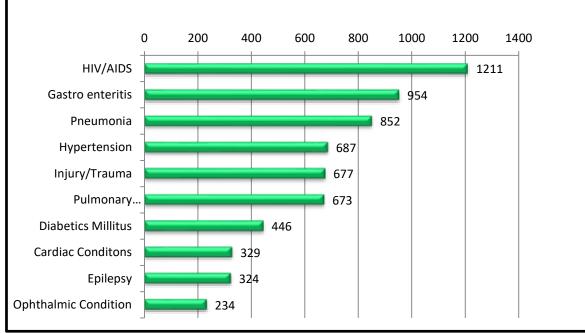
3.1.10 MORBIDITY RATE

The morbidity rate is the frequency rate at which a diseases or illness appears in the population and geographic area .Within the district the leading illness is HIV/AIDS in adults (15-64) and Respiratory conditions in the under 5 years illnesses. The below graphs shows the causes of diseases in adults and children within the district .The number of patients that defaulted from the ART shows an increase within the district which could be the why HIV/AIDS is the leading cause of illnesses as illustrated by the below graph in uMzinyathi District.



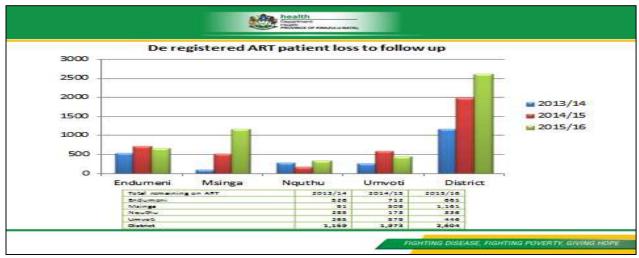






Source: KZN DOH, 2017

Figure 8:De registered ART patient loss to follow up





3.1.11 MORTALITY RATE

The mortality rate in a population looks at the number of deaths per 1000 population .Mortality rate can be broken down into Infant mortality which looks at the deaths under 1,Under 5 mortality which looks at the under 5 years death rate and maternal mortality which is the ratio of deaths per 1000 live births .

The Health Systems and Stats SA 2015 found that the infant mortality and under 5 mortality in the province of KwaZulu-Natal had decreased from 40.9 in 2014 to 40.3 in 2015 and 58.9 in 2014 to 57.8 in 2015 respectively. The maternal rate in UMzinyathi district was 101.3 per 100 000 live births in 2015/16, this indicates an increase from the 79.6 in the 2014/15 financial year.

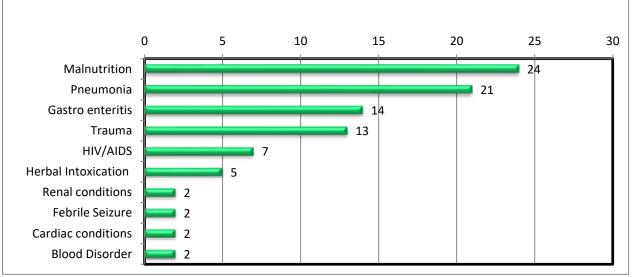
Table	19:	Morta	litv	Rate
Tuble		1.101.00	icicy.	Nucc

	2013/14			20	014/15		2015/16			
	Maternal deaths	Live births in facility	Rate per 100 000	Maternal deaths	Live births	Rate per 100 000	Maternal deaths	Live births	Rate per 100 000	
Endumeni	2	2,171	92.1	2	2,005	99.8	1	1,741	57.4	
Msinga	4	3,649	109.6	2	3,824	52.3	4	3,866	103.5	
Nquthu	2	3,482	57.4	3	3,483	86.1	3	3,318	90.4	
Umvoti	0	1,893	0	2	1,989	100.6	3	1,930	155.4	
District	8	11,195	71.5	9	11,301	79.6	1	0,855	01.3	

Source: KZN DOH, 2017

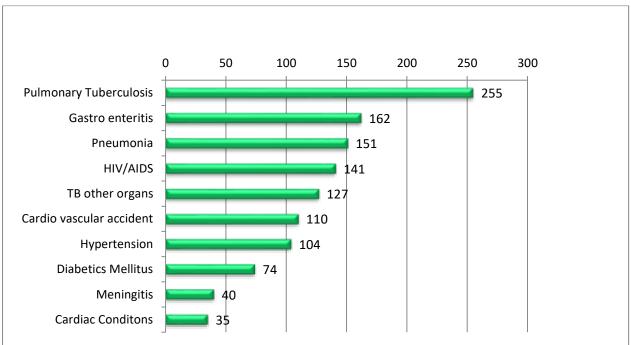
The mains causes of the paediatric deaths is due to the diseases depicted in the graph below , with malnutrition being the leading cause in mortality in the 2015/16 financial year according to KZN DOH. The graph below outlines the causes of deaths in the under 5 year's children.





Source: KZN DOH, 2017





Source: KZN DOH, 2017

Whilst the above graphs and tables looks at paediatric deaths and causes of death in adults, this spans from the 15-60 age population which is the economically active participants in UMzinyathi. The main cause

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020 of adult mortality is Pulmonary tuberculous which is contagious bacterial infection that involves an attack to the lungs by Mycobacterium tuberculosis as defined by the American Lung Association.

Above statistics show that the leading number of deaths is seen in the adult population at UMzinyathi District which has an impact on the high dependency ration calculated above .While it is general a known fact that the effectiveness of a health system is measured by the number of maternal deaths in a population it is also a growing concern to see that the leading cause of deaths in adults is a contagious disease. Awareness and programmes aimed at addressing this finding will be conducted by the district in collaboration with the KZN Department of Health.

3.1.12 HIV PREVALENCE

One of the most urgent crises facing the province is the unparalleled prevalence of HIV infection among its citizens. South Africa as a whole has more HIV-positive citizens than any other nation.[23] Among South Africa's provinces, KwaZulu-Natal has the highest rate of HIV infection: 39 percent, according to UNAIDS in 2009. Without the proper nutrition, health care and medicine that is available in developed countries, large numbers of people suffer and die from AIDS-related complications. In some heavily infected areas, the epidemic has disrupted society, with fatalities high among adults in their prime, and leaving many orphans to be cared for by elderly grandparents. HIV/AIDS has retarded economic growth by destroying human capital.

The Table below indicates the : HIV/AIDS prevalence distribution by district among 15-49 years antenatal women in 2013, it is evident that UMzinyathi District Municipality has the second lowest prevalence after Amajuba District Municipality.

District name	HIV/AIDS prevalence rate
lLembe	45.9
UMkhanyakude	44.1
UMgungundlovu	42.5
EThekwini	41.1

Table 20: HIV/AIDS prevalence distribution by district among 15-49 years antenatal women in 2013.

UThukela	40.0
UGu	39.9
UThungulu	38.9
Zululand	38.1
Harry-Gwala (Sisonke)	36.6
UMzinyathi	35.7
Amajuba	32.8
ILembe	45.9

Source: The 2013 National Antenatal Sentinel HIV prevalence Survey SA (NDoH, 2014)

3.2 Spoken Languages

There are 4 main languages spoken within the district namely Isi- Zulu 92%, English 2%, Sesotho 2% and Afrikaans 1%. Although there are other languages spoken in the district they are very few calculating to an unmeasurable in number in percentages.

Being in Kwa-Zulu natal it is only normal that Zulu will be the most spoken language in the district followed by English and Sesotho. Sesotho is a relatively dominant language spoken in the Nqutu LM as there is an area that is dominantly Sesotho speaking under the leadership of king Molefe.

Table 20: Languages Spoken

	DC24: Umz	zinyathi	KZN241: Endumeni		KZN242: Nqutu		KZN244: Msinga		KZN245: Umvoti	
Languages	N	%	Ν	%	N	%	N	%	N	%
Afrikaans	4705	1	3771	5	166	0	357	0	411	0
English	13609	2	8574	11	75	0	284	0	4675	4
Isindebele	53	0	-	-	30	0	11	0	12	0
lsixhosa	1780	0	268	0	233	0	373	0	905	1

Isizulu	511204	92	62175	81	156793	92	178661	97	113574	93
			02175	01				71		-
Sepedi	191	0	-	-	47	0	104	0	40	0
Sesotho	9791	2	187	0	9479	6	-	-	126	0
Setswana	66	0	21	0	41	0	4	0	-	-
Sign language	55	0	-	-	21	0	-	-	33	0
Siswati	72	0	2	0	55	0	-	-	16	0
Tshivenda	36	0	-	-	36	0	-	-	-	-
Xitsonga	27	0	7	0	21	0	-	-	-	-
Khoi; nama and san										
languages	-	-	-	-	-	-	-	-	-	-
Other	639	0	238	0	241	0	4	0	156	0
Not applicable	12638	2	1396	2	4086	2	4695	3	2461	2
Not specified	14	0	-	-	-	-	-	-	14	0
Total	554882	100	76639	100	171325	100	184494	100	122423	100

Source: CS 2016 (Stats SA)

3.3 Migration

Migration is an important demographic process in shaping the age structure and distribution of the provincial population. Migration can be defined as a change in a person's permanent or usual place of residence. Along with fertility and mortality, migration is one of the components of population change.

Table 21: Migration by province of Birth

	DC24: Umzinya		KZN241: Endumeni		KZN242: Nqutu		KZN244: Msinga		KZN245: Umvoti	
Provinces	Ν	%	Ν	%	Ν	%	Ν	%	N	%
Western cape	321	0	156	0	15	0	83	0	66	0
Eastern cape	505	0	149	0	35	0	203	0	118	0
Northern cape	71	0	29	0	38	0	4	0	-	-
Free state	801	0	338	0	200	0	76	0	187	0
KwaZulu-Natal	544986	98	73185	95	168779	99	181865	99	121156	99
North west	370	0	180	0	88	0	65	0	37	0
Gauteng	5807	1	1594	2	1718	1	2052	1	442	0
Mpumalanga	602	0	361	0	151	0	38	0	52	0

Limpopo	107	0	21	O	46	0	4	0	36	0
Outside south		-				-				-
Africa	1074	0	468	1	255	0	65	0	286	0
Do not know	34	0	13	0	-	-	-	-	21	0
Not applicable	-	-	-	-	-	-	-	-	-	-
Unspecified	205	0	144	0	-	-	39	0	22	0
Total	554882	100	76639	100	171325	100	184494	100	122423	100

Source: CS 2016 (Stats SA)

3.4 Disability Status within the District

Disability affect the day to day life of most people and therefore requires municipalities to work together with NGO's dealing with disabilities to find out what the disable population require. Disabled people need to be considered when building sidewalks to accommodate people on wheelchairs, public transport or road crossing to cater for blind and deaf etc. The district needs to have various programmes to support the disabled people within the district.

<u>Currently there are programmes on:</u>

- Albinism awareness
- Disability sports

Recommended disability programmes:

• Sign language awareness and education

DC24: UMzinyathi Disability Status	Communication	Hearing	Seeing	Self-Care	Walking
No difficulty	471602	461534	440557	466080	452589
Some difficulty	8808	18450	34382	12976	20505
A lot of difficulty	2514	3284	8435	3601	8952
Cannot do at all	648	345	261	944	1476
Do not know	64	22	-	34	114
Unspecified	274	274	70973	274	274
Not applicable	70973	70973	274	70973	70973
Total	554882	554882	554882	554882	554882

Table 22: Disability status

Source: CS 2016 (Stats SA)

3.5 Key Findings and Responsive Programmes

Table 23: Key Findings and Responsive Programmes

FINDINGS	PROGRAMMES
High population percentage in :	Promote programmes aimed at Early Childhood Development that will also consider disabled children.
00-04 years	
15-35 years	Increase skills development programmes for the young population to provide access to skilled labour opportunities.
	Engagements with local businesses to identify what traits they require in order to skill local labour force in those traits.
Need for a disability friendly	Conduct and establish tangible programmes towards
infrastructure	infrastructure that accommodates disabled people.
	Awareness programs on albinisms and sign language
Mal nutrition as the leading cause of Paediatric (0-5) mortality.	Establish food security and poverty alleviation programmes.
	Awareness on causes and preventative measures for Mal nutrition.
Increase in sex ratio from 81.6 in 2011	Introduction of projects that are aimed at tackling issues
Census to 85.4 in 2016 Community	surrounding the social wellbeing and psychological needs of
Survey.	males, this ratio shows that there is an increasing population of
	males within the district therefore programmes should be
	channelled towards males wellness.
High Dependency rate of 81.82%	Increase economic growth activity to attract the economically active population into the district .The district has projects that will attract investment and create job opportunities at a large scale going forward. The following are the key catalytic projects :
	Agri-Parks Output Descinct
	 Cwaka Precinct Development Agency as the key driver of economic development.
	 Development of an Investment promotion Strategy. Review of the LED Strategy.
Fertility rate decrease	The Department of Health and UMzinyathi Priority programmes to continue with awareness campaigns aimed at protective sex, family planning and abstinence from sex.
Leading cause of morbidity is	Conduct more awareness campaigns in terms of HIV/AIDS
HIV/AIDS in Adults and Respiratory failure in under 5years.	,respiratory conditions etc.
ART defaulting rate is escalating.	Introduce programmes that will encourage the use of ART in patients .E.g. Less queues in clinics ,follow ups by house visits by CCGs ,etc.

Second Lowest HIV Prevalence rate	Mainta	ain the positio	n of th	e district a	s the sec	ond district	with a
	-	prevalence ammes.	antenatal	care			

4 CROSS CUTTING ANALYSIS

4.1 Nodal Hierarchy

Nodes are locations containing focused concentrations of people, economic activity, services and land use. Concentration increases the thresholds required to support higher order services and land uses. This makes it more cost-effective to supply higher order service. A hierarchy of nodes must be supported, with good connectivity between nodes.

Public investment areas are directed both by the priority intervention areas as well as the identified provincial nodes. The Provincial Spatial Economic Development Strategy (PSEDS) identified a hierarchy of provincial nodes which contribute strategically to the provincial, regional and local economies and serves as vital service centres to communities. These nodes operate at different scales and play different roles in the provincial space economy and are identified as primary, secondary, quaternary nodes and rural service centres.

4.1.1 PRIMARY NODE

Primary nodes are areas that provide the highest order of commercial densities and the greatest variety of services and housing typologies within a district. They are intended to have the character of a central business district (CBD). As regional destinations, primary nodes typically contain high order retail stores, entertainment, offices and a mix of higher density housing. Within UDM the following two tows are regarded as primary nodes:

- Dundee,
- Glencoe.

Recommendations to upgrade Nodal Area

- Provision of middle income housing for working class
- Upgrade of bulk water and sanitation infrastructure to cater for the growing population and development demand.
- Stronger economic environment which will create an enabling environment for job creation and support for emerging businesses
- Attracting big industries to invest within the district in order to create more jobs
- Preparation of feasible retail sector study to identify opportunities for possible retail sector expansion. Secondary Node

Secondary nodes provide a second order service to surrounding locals in the form of acceptable infrastructure service, basic social amenities such as healthcare facilities, schools, community halls etc. Secondary nodes within the UDM are primarily the main towns/administrative centres of the smaller local municipalities namely:

- Greytown
- Nqutu
- Tugela ferry

4.1.2RURAL SERVICE CENTRE

These are nodes in rural areas in un-incorporated electoral areas. The proposed rural service centres would typically be established around existing traditional administration centres and accessible rural points. These nodes typically have a semi-rural, rustic character, they are intended to provide for limited development of service centers outside of existing urbanized areas and are considered urban districts in the midst of more rural communities.

Currently, Rural Service Centre within UDM already have VIP standard water and sanitation, electrical services and provide basic social services, shopping. Housing is generally limited to largely rural mud houses, RDP housing with a fast growing Elite housing typology built by the wealthier class of these rural service areas. Over time, these nodes will be the focus of development in their communities and will grow to provide a broader range of services and housing options. Within UDM the following two tows are regarded as Rural Service Centers:

- Pomeroy
- Keates Drift
- Wasbank
- Kranskop

Recommendations to upgrade Nodal Area

- Re-surfacing of main roads that lead to social facilities
- Gravel road upgrades on access roads within the rural areas
- Water and sanitation provision
- Improved access to basic services such as health services, education and social amenities
- Preparation of precinct plans to provide for a structured and sustainable growth plan.

4.1.3 TOURISM AND RECREATIONAL NODE

Tourism and recreational nodes are those nodes with a particular focus on tourism and reaction. Within UDM the following two towns are regarded as primary nodes:

- isandlwana (Nqutu)
- Itshe lika Bambatha (Msinga)
- Battlefields, Blood river (Endumeni)
- Lilani hot springs (Mvoti)

Recommendations to upgrade Nodal Area

- Provision of extra mural activities linked to our Tourism sector such as quad biking, Hiking trails, 4x4 drives, Fufu slides, paintball shooting and more within the district.
- Improvement of infrastructures at tourism attraction spots (Parking, Ablution blocks and overall appeal of tourist attraction).
- Improve marketing strategy of Umzinyathi District as the ideal Tourism destination
- Co-ordination of all tourism activities in the district and form an itinerary that will ensure that all the local tourist places will get an opportunity to provide a certain service.

4.2 Corridors And Road Connectivity

Corridors are linkages between one or more nodes, or are areas of linear concentration on their own. They further support the principle of spatial efficiency by taking advantage of the movement and activity between two or more nodes. An appropriate level of services and development along the corridor must be supported. Like nodes, corridors can have different characteristics depending on the nature of the nodes they connect and the type of land uses and activity occurring within these corridors.

Corridors facilitate connectivity, communication and the movement of goods and services. Different corridor typologies must be identified in order to inform design and investment in the roads and transportation infrastructure and to inform land use planning and management along these corridors.

4.2.1 PRIMARY CORRIDORS

The *R33* is considered the primary corridor which is primarily a movement corridor within the district, connecting the main administrative districts being Endumeni, Msinga and Mvoti local municipalities. The R33 traverses the district in a north south direction.

The UDM DGDP strategy identified the R33 as of vital importance to link the impoverished areas of Msinga and Nquthu to the regional economic opportunities within Endumeni and uMvoti. The main link between the District and the Pietermaritzburg Regional Airport is the R33 which is in a bad condition. Certain parts of the R33 are in great need of upgrading. The poor quality of the R33 limits the possibilities of optimally utilising this road as an economic or agricultural corridor. The Department of Transport has upgraded parts of the R33 in Pomeroy area in the 2016/17 financial year.

4.2.2 SECONDARY/REGIONAL CORRIDORS

The secondary or regional corridor connects the district with surrounding districts such as Amajuba and uMgungundlovu district municipality. There are primarily three secondary corridors within UDM namely:

- R621
- R622
- R74

The R621 connects UDM with Amajuba district from Dannhauser local municipality and into Endumeni local municipality in the town of Dundee. The R622 connects UDM with uMgungundlovu through the town

of Greytown. The R622 further connects UDM to the ILembe district in the town of Maphumulo. R74 connects UDM to uThungulu district through Greytown.

4.2.3 TERTIARY CORRIDORS

The R68 is considered as the tertiary corridor linking the towns of Dundee, Nqutu in the Northern regions of the district and Pomeroy in the South of the district.

4.2.4 CONCLUSION

The network of nodes and corridors defines a spatial structure for directing growth and investment across the municipality in order to develop an efficient, dynamic and sustainable long-term future for the municipality. This spatial structure must support better integration of rural and urban areas though improved connectivity, the efficient movement of people, goods and services, promote spatial equity, increase economic opportunity, and the preservation of environmental resources.

4.3 Public Transportation System

An integrated transportation strategy and plan must be developed to guide the long term implementation of an integrated transportation system. Currently the municipality is reasonably well covered by existing local taxi services. However, this system should ultimately be enhanced with other forms of transport in conjunction with a strategy of densification and intensification of land uses along nodes and corridors. The taxi service is one component of the transportation system and must integrate with the other modes of transport, such as non-motorised transport (cycle, pedestrian pathways), a bus service, and possibly even a revived rail service in areas of Endumeni where there is existing rail infrastructure.

4.4 Settlements and Urban Edges

4.4.1 SETTLEMENT PATTERNS

The United Nation Environmental Programme (UNEP) states that the overall human settlement objective is to improve the social, economic and environmental quality of human settlements and the living and working environments of all people, in particular the urban and rural poor. Such improvement should be based on technical cooperation activities, partnerships among the public, private and community sectors and participation in the decision making process from community groups and special interest groups such as women, indigenous people, the elderly and the disabled. These approaches should form the core principles

of settlement strategies.

As stated earlier in this report, development is about access to resources and opportunities. The approach in the assessment of settlements and urban development in the municipal area is therefore to assess the settlement of people against the background of access to available resources and amenities. In terms of planning and strategy it implies enhancing access by either brining resources or opportunities to people or otherwise, to bring people closer to opportunities and resources. Where the solution is to bring resources and amenities to the people it implies that there must be a sufficient base to sustain these services by meeting at least the threshold populations in the service area of an amenity. On the other hand should people come to the resources and amenities it implies that there must be sufficient levels of mobility to allow people to access these resources and opportunities. Both these options and even a combination of the two seem to be a huge challenge in the UDM area.

4.4.2 SETTLEMENT PATTERNS AND DYNAMICS8

In order to facilitate assessment and to determine options for assessing or establishing settlement, concentrations were determined throughout the municipal area. Eighteen settlement focus points or areas of significance were identified mainly in terms of their general density characteristics and functions. There are areas also include which lies adjacent but immediately outside the municipal area that might have an impact on service delivery and development in the municipal area.

4.4.3 SETTLEMENT FOCUS AREAS WITHIN THE UDM

There are 18 significant settlement focus points within the UDM area. These settlement points are assessed below in terms of their significance for development in the broader UDM area. Some focus areas play an important role in local development but not necessary at a district scale. There is one important settlement surface (Settlement focus area 18) that largely defines the broader settlement patterns in the traditional areas and which poses a very important challenge for the district area as a whole.

4.4.4 URBAN EDGES

Related to the Densification Strategy settlement plans must delineate urban edges and settlement edges. In order to promote compact settlements and to prevent low-density sprawl of settlement areas

with a predominant "urban residential" function, it is proposed that an urban edge be defined / demarcated around such areas. This will ensure the protection of environmental and agricultural resources while also encouraging greater compaction and achievement of densities in urban and transitional rural settlements.

Areas included within the urban edge/ settlement edge are to be targeted for upgrading of levels of infrastructure. This will in turn support higher densities of residential development and in time, development of industrial and commercial areas linked to the residential function of the settlement. Settlement areas outside the urban edge are defined as rural, which implies lower density with basic infrastructure and social facilities. Settlement plans will largely be process-driven; allowing for an on-going process which will arrive at the point at which these plans can be formalised and incorporated into the LAP and subsequent revision of the SDF. Settlement plans will therefore be superseded through incorporation into the LAPs.

4.4.5 LOCAL AREA AND PRECINCT PLANS

A Local Area Plan (LAP) sets out a strategy for the proper planning and sustainable development of a specific area within a local authority and for a timescale as specified by the authority. Precinct planning typically involves the preparation of a blueprint for the area and often includes investigations into appropriate land use options, physical environment constraints, infrastructure requirements, community values and expectations and tenure arrangements. The Umzinyathi District has identifies the following precinct plans for the development of the district.

Endumeni:

- Zigar Precinct Plan
- Horse Racing Track Precinct Plan
- District Departmental Office Park Precinct
- Private Hospital precinct
- Mpati Park Precinct
- Railway precincts

Msinga

- Cwaka Precinct Plan
- Tugela Ferry Precinct
- Pomeroy Precinct

Nquthu

Zitcole Precinct Plan

Molefe Tusong Center

Umvoti

- Greytown

- Kranskop

The above precinct plans, aim to take into account all the issues affecting the area, including its buildings and spaces, land use, activities, and transport. Each area would have undergone a base line study that will determine what works well in each area and how these factors can be enhanced, in certain instances, the study will identify interventions for the area to address and fulfill specific needs and objectives, and essentially, how the area can change and grow in the future. The precinct plans of the UZDM, provides clear strategies and detailed actions for planned transformation can be achieved through implementation over time. It provides a distinct direction of development and an insight to possible and preferable investment opportunities as well as stops sporadic development and urban sprawl. Essentially, the proposals, in terms of medium to long-term strategic interventions required to promote the development of spatially and economically integrated precincts that are attractive, efficient, convenient, safe and effectively managed. The interventions will promote restructuring, sustainable communities, economic development, poverty alleviation and environmental sustainability and gives effect to the Spatial Development Principals of Spatial Justice and Spatial Sustainability within Chapter 2, Section 7 of SPLUMA.

4.4.6 INCLUSIONARY HOUSING FOCUS AREA

Umzinyathi District has identified the Endumeni LM as an area that will benefit most from inclusionary housing policies as the municipality is currently the economic hub of the district and, in recent years moved more towards tertiary and quaternary economic sector investment, within Endumeni: Inclusionary housing will have to be considered during the upcoming developments and investments being made into the Local Municipality.

- The mall or retail sector development (DUNDEE. GLENCOE) – its envisage that a mixed use development with inclusionary housing will work well with this development.

- The regeneration of the railway line (GLENCOE) – although recent plans do not encompass the reopening of passenger rails, long term plans do, as such, an influx of investment and migration will take place within the Dundee and Glencoe areas, as Endumeni municipality has for long been a half way rail stop between two major centers (JHB and DBN), inclusionary housing will therefore be necessary, as it will allow for the migration of professional and skilled workforce'

- Regeneration of mines: Dundee- as above

- Agri Parks – although the secondary sector inputs of this establishment will be spread throughout farms, the agro processing plant will be set in a well co-ordinated assembly of processes, we thus envisage that land around the processing plant be identified within a 3 KM radius for inclusionary housing

- The Development of a private hospital, sees the opportunity for inclusionary housing to house medical professionals and the like closer to the hospital.

- Zigar Precinct – Dundee – the regeneration of the old hostels has been identified as a good investment for inclusionary housing, as well as the on the adjacent site as there has been a recent influx of professional and skilled workers within the municipality finding it difficult to attain long term accommodation.

- Mpati precinct (Dundee) has also been identified for the development of inclusionary housing as it will also meet the demand for affordable housing in the area due to it's safe and peaceful reputation

- Union street Dundee and Kerk Street Glencoe, can also be seen as a good area for inclusionary housing, with various typologies and design styles to add the element of choice and a sense of place to the two towns

- The possibility for the governmental department cluster in Dundee will also provide the opportunity of this, where government officials who are not residents can find accommodation.

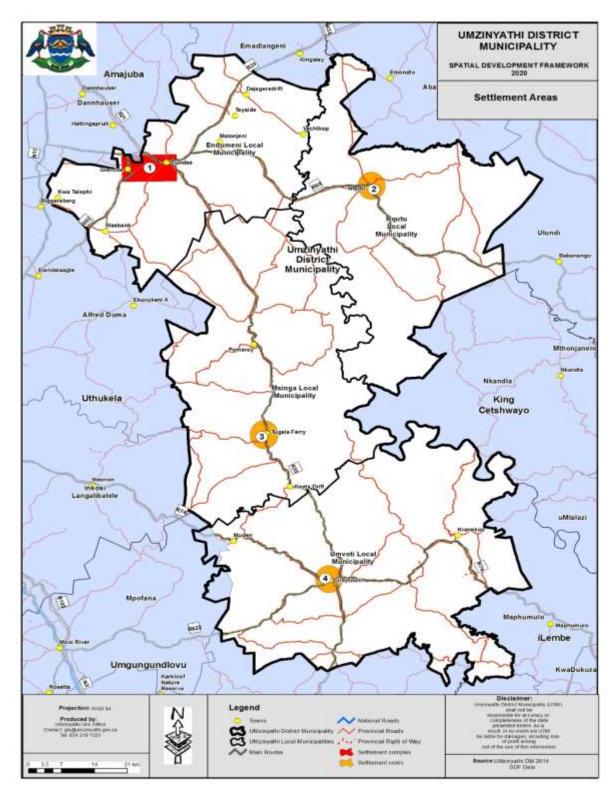
4.4.7 SPATIAL MASTER PLAN 2035 VISION

The Umzinyathi district plans to embark on a 20 year master plan with the department of public works. The master plan will focus primarily on the spatial location of government department offices. Over the years it has been noted that there is a spatial disjuncture of supporting social departments such as SASSA, Home Affairs and the police station being located far from each other yet all these departments are depandant on one another.

Through consultation with various stakeholders the district will propose a suitable location to house all supporting social facilities, then request that the Department of public works to ensure that they strategically relocate the necessary departments close to one another. This study will be responding to the following planning principles of:

- redress apartheid planning
- improve accessibility to supporting social facilities
- creating walkable and pedestrian friendly community
- spatial justice as per SPLUMA objectives

Map 4: Settlement focus areas



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4.5 Comprehensive Rural Development Programme (CRDP)

Rural communities in different parts of South Africa are still characterised by poverty, inequality, limited access to basic social infrastructure, underdevelopment, and lack of economic opportunities, fragmented spatial patterns and environmental degradation. As a result, this has compromised the ability of these rural communities to rely on agriculture and subsistence farming for food and income/exchange benefits.

Given the past planning practices in South Africa, inequality is most prevalent in rural areas since spatial planning never prioritised these areas. Proper land use practices in these areas were in most cases done in unsustainable manner. There were no proper plans in place to manage and guide development to maximise improvement of livelihoods of these rural communities. Consequently, these areas have been left displaced, segregated, underdeveloped and impoverished. The Department of Rural Development and Land Reform has published the Comprehensive Rural Development Programme (CRDP) to deal with various challenges with delivery from identification, initiation, planning and implementation.

As a tool to address these challenges and to achieve the goals of the CRDP, the Department of Rural Development & Land Reform (DRDLR) has developed Rural Development Plans for all the District Municipalities in KwaZulu-Natal. These plans are well integrated and aligned with different spheres of government developmental activities. The purpose of the plans is to assist in identifying the development potential of the rural areas of and also ensure that the District's full development potential is achieved. The overall objective of the rural development plan for uMzinyathi District Municipality is to establish and grow economic development within the rural areas of the district. The more specific objectives are:

- Unlocking rural economy through agriculture and tourism
- Linking rural areas to opportunities through services
- Linking rural population to opportunities
- Harnessing and promoting natural assets

The plan is a practical working document with programs and projects reflected within the implementation plan, indicating priority programmes and projects in a phased manner, with the relevant monitoring and evaluation tools to measure progress of implementation. The rural plans aim at unlocking rural economy through agriculture and tourism, linking rural areas to opportunities through services and harnessing and promoting natural assets.

The Department of Rural Development and Land Reform have committed catalytic projects from the various branches within the KwaZulu-Natal provincial office for the 2019/20 financial year that will be aligned and give effect to the implementation of the uMzinyathi District Municipality Rural Development Plan. As the plan is not a static document, it will need to be reviewed regularly. Great emphasis are been placed on Rural Development in the Spatial Planning and Land Use Management Act and the objective is to incorporate the DRDP into the IDP.

The uMzinyathi District Rural Development has therefore been attached as Annexure "1.7" to the IDP.

5 ENVIRONMENTAL MANAGEMENT

5.1 ENVIRONMENTAL MANAGEMENT FRAMEWORK (EMF)

In the 2016/17 financial year the Umzinyathi District Municipality (UDM), in partnership with the KwaZulu-Natal (KZN) Department of Economic Development, Tourism and Environmental Affairs (DEDTEA), have embarked on a process of developing the Environmental Management Framework (EMF) for the Umzinyathi District Municipality. NEMAI Consulting was appointed to prepare the UDM EMF, which they completed in October 2016 and has been adopted by the UDM has also been gazetted.

According to the EMF regulations (Government Notice No. R547 of 18 June 2010), an EMF is a study of the biophysical and socio-cultural systems of a geographically defined area to reveal where specific land uses may best be practiced and to offer performance standards for maintaining appropriate use of such land. The legislative framework that governs the development of an EMF consists mainly of the following:

- The National Environmental Management Framework Act (NEMA Act 107 of 1998), in particular section 2.23 and 24
- The EMF Regulations (Government Notice No. R547 of 18 June 2010), which makes provision for the development, content and adoption of EMF's as proactive environmental management decision support.

An EMF includes a framework of spatially represented information connected to significant environmental (i.e. ecological, social and economic) parameters, such as ecology, hydrology, infrastructure and services.

A key function of an EMF is to proactively identify areas of potential conflict between development proposals and critical/sensitive environments.

In order to address the triggers for sustainable development in the UDM and the priority environmental opportunities and constraints, some of the key objectives of the EMF include facilitating environmental decision-making and providing strategic guidance on environmental, economic and social issues in the district.

5.2 EMF Development Approach

The EMF development approach is consistent with the requirements stipulated in the following primary

legislation that governs the process: The National Environmental Management Act (Act 107 of 1998) (NEMA), in particular Sections 2, 23 and 24; and the EMF Regulations (GN No. R547 of 18 June 2010), which make provision for the development, content and adoption of EMFs as a proactive environmental management decision support tool. In addition, the UDM EMF will also conform to the Guideline on Environmental Management Frameworks in terms of the EMF Regulations of 2010, Integrated Environmental Management Guideline Series 6 (DEA, 2010). An overview of the methodology to develop the EMF is shown in the accompanying diagram.

Figure 15: Broad Overview of EMF Development Process

	Phase	Key Tasks	
CESS	Inception	 Inception Meeting – Project Management Team Kick off meeting – Project Steering Committee 	← Completed
OPMENT PRO	Status Quo	 Public Participation Process Specialist studies Data gathering Detailed assessments Constructing GIS Review of Status Quo Report 	← Completed
OUTLINE OF EMF DEVELOPMENT PROCESS	Desired State	 Opportunities & constraints Sensitivity Analysis Environmental Constraints Zones Public Participation Process Updating GIS Review of Desired State Report 	← Completed
OUTLINE	SEMP	 Management Zones Management Guidelines Implementation Strategy Public Participation Process Updating GIS Review of SEMP 	← Completed
	F	ORMAL ADOPTION	

In accordance with the EMF Regulations (2010), the information contained in the UDM EMF will ultimately reflect the following:

• An identification of the area - whether by map or otherwise;

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- A specification of the environmental attributes in the area, including sensitivity, extent, interrelationship and significance of the attributes;
- An identification of any parts in the area to which the attributes relate to;
- An indication of the conservation status of the area;
- A description of the environmental priorities in the area;
- An indication of the kinds of developments that would have a significant impact on those attributes and those that would not;
- An indication of the kinds of developments that would be undesirable in the area or specific parts of the area;
- An identification of information gaps;
- An indication of a revision schedule for the environmental management framework; and
- Any matters specified by the Minister or MEC.

5.2.1 EMF OBJECTIVES

In order to address the triggers for sustainable development in the UDM and the priority environmental opportunities and constraints, the specific objectives of the EMF include the following:

- 1. To facilitate decision-making to ensure sustainable management of natural resources;
- 2. To provide strategic guidance on environmental, economic and social issues in the district;
- 3. To identify environmentally sensitive areas;
- 4. To identify the environmental and development opportunities and constraints;
- 5. To assess the economic and environmental potential of the area;
- To provide a decision support system in respect of environmental issues and priorities in the EMF area;
- 7. To formulate a strategy that will incorporate issues such as land use, planning and sensitive environmental resources; and
- To include existing policies as frameworks for establishing values, guidelines and standards for future developments.

In its formal context, the EMF that is adopted by the Minister or MEC will be taken into consideration when reviewing applications for environmental authorisation in or affecting the areas to which the EMF applies.

5.2.2 UDM EMF DRIVING FORCES

Before the process of developing an EMF is initiated, it is necessary to understand the reasons for identifying the need for such a management tool within the context of the UDM. This sets the scene for creating an EMF that meets the specific needs of the area in question and which is tailored to relevant environmental priorities and goals.

The main EMF triggers can be categorised as follows:

- a) Significant environmental factors;
- b) Development pressures;
- c) Environmental threats; and
- d) Resource Management Issues.

5.2.3 ENVIRONMENTAL STATUTORY FRAMEWORK

The EMF Status Quo Report provides an overview of the environmental statutory framework for UDM, which includes the EMF enabling legislation as well as generic Environmental Management legislation. It also presents those policies, strategies, plans and programmes that have bearing on environmental management in the district, such as:

- National Development Plan;
- A National Framework for Sustainable Development in South Africa;
- National Strategy for Sustainable Development and Action Plan;
- National Water Resource Strategy;
- National Spatial Biodiversity Assessment;
- National Biodiversity Strategy and Action Plan;
- National Freshwater Ecosystem Priority Areas;
- KZN Systematic Conservation Plan;
- UDM Strategic Environmental Assessment;
- UDM Biodiversity Sector Plan; and
- UDM Spatial Development Framework (SDF) and Integrated Development Plan (IDP.)

5.2.4 ENVIRONMENTAL PROFILE

The Environmental Profile describes the current state of the environment which was ascertained through inter alia baseline evaluations and descriptions, specialist studies (as required), desktop assessments, existing data assimilation and field verification and assessment (as required)

The environment in uMzinyathi is explained in terms of the various features and attributes that serve as the building blocks for the (1) Biophysical, (2) Planning and Development, and (3) Social, Economic and Cultural Environments. Where possible, these elements have been spatially represented in the EMF Geographic Information System (GIS).

Biophysical Environment	Planning and Development	Social, Economic, Built & Cultural Environments
Climate	Land Use & Land Cover	Demographic Profile
Geology	Spatial Planning	Access to Services
Geohydrology	Corridor Development	Traditional Leadership
Terrain Morphology	Nodal Development	Land Claims
Surface Water	Urban Edges	Disaster Management
Terrestrial Ecology		Overview of the District Economy
Agricultural Potential		Historical & Cultural Resources
Soils		Tourism
Air		

Figure 11: Environmental Features Assessed during the EMF Status Quo Phase

Source: NEMAI Consulting, 2016

5.2.5 ENVIRONMENTAL MANAGEMENT PRIORITIES

This first phase of the EMF development process culminated into the identification of environmental management priorities through an understanding of the environmental issues, constraints and opportunities within the district.

5.2.6 TRANSITION FROM STATUS QUO TO DESIRED STATE

With the foundation of the EMF set through the Status Quo Phase, the next step was determine a realistic desired state for the environment in UDM. This included finding a balance between land use potential, management endeavours and human aspirations.

The desired state includes setting a vision for uMzinyathi and providing the environmental management

context for the management zones and related requirements for the various environmental features for the SEMP. It focuses on addressing the imperatives that lead to the instigation of the EMF development process.

5.2.7 MONITORING AND EVALUATION TOOL

At the completion of the UDM EMF the district extended the scope of work and appointed NEMAI consulting to prepare a Monitoring and Evaluation tool to measure the implementation of the EMF. The intended purpose of the framework included addressing the periodic assessment of the EMF's implementation and performance of activities, and also the evaluation of their results in terms of relevance, effectiveness and impact. The Monitoring and Evaluation Framework will provides answers on the progress and impact made by the municipality and their partners in achieving the project's outputs and outcomes.

Monitoring will entail the systematic collection, analysis and use of information for the following purposes:

- Checking how the EMF is being applied in decision-making and planning;
- Checking the institutional arrangements and overall enabling environment for the EMF implementation; and
- Checking the performance of the EMF's management provisions.

As part of evaluation, the information obtained from monitoring will be interpreted to determine the EMF's relevance, effectiveness, impact and sustainability. This will ultimately assist in determining the scope and enhancements required for the next generation EMF, following the completion of a 5-year review period. The approach to developing the EMF Monitoring and Evaluation Framework included the following:

- Engaging with the relevant stakeholders at the following stages of the development process -
- Inception phase;
- Presentation of Monitoring and Evaluation Framework product;
- Establishing the monitoring and evaluation objectives;
- Establishing the following key elements of the UDM EMF: inputs, activities, outputs, outcomes and impacts;
- Determining the appropriate intensity and timing for monitoring and evaluation;
- Clarifying the roles and responsibilities in terms of monitoring and evaluation;
- Defining key performance indicators to gauge the progress of the EMF's implementation;

- Identifying information requirements to determine if the expected objectives and outcomes of the EMF are being accomplished;
- Developing a reporting tool to present findings; and
- Developing an overall Monitoring and Evaluation Implementation Plan.

The EMF Monitroing & Evaluation tool has been completed and submitted to Portfolio and Exco ,The district envisages to effectively implement the monitoring tool in order to measure the performance of the EMF. There is however a challenge of qualified staff within the district and Locals to implement and monitor the EMF success as there is no staff appointed to perform these functions. The district has however filled the post of Environmental officer to over see the implementation of the EMF.

5.3 Climate Change

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."

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 and adaptation for a changing climate. Chapter 5 of the NDP focuses on environmental sustainability and resilience through an equitable transition to a low-carbon economy, which will also have implications on the way the spatial planning and development in South Africa is approached.

Umzinyathi District faces various environmental disasters and challenges as a result of climate change. Areas of Msinga Local Municipality within UDM experience annual floods during the December month which result in fatalities, houses and infrastructure being washed away resulting in numerous deaths of the people of Msinga. These floods are just one of the outcomes of climate change which the district needs to adapt and mitigate. Recent studies within South Africa which involve climate change modelling and associated projections all 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 and floods.
- Rising sea levels along Coastal Municipal areas.

The implications of the above predicted weather and climatic changes will impact on the physical environment which will ultimately impact on the sustainability of human livelihoods. It is crucial that future planning initiative programmes take into consideration the 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.

5.3.1CLIMATE CHANGE ADAPTATION AND MITIGATION STRATEGY

UDM appointed Urban Earth consultants to undertake a climate change and adaptation strategy during the 2016/17 financial year. The project aims to assist uMzinyathi District Municipality to better respond to climate change. As outlined in the Terms of Reference the primary objectives of this project are to:

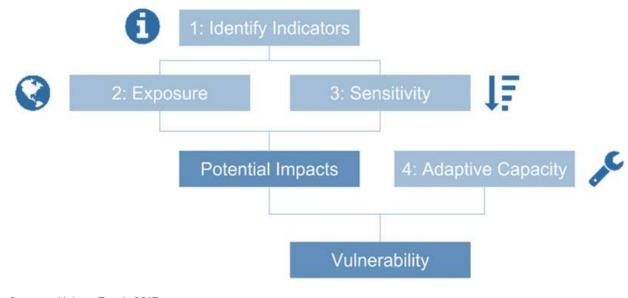
- Identify the major sources of climate change related risk in the municipality, based on the most up-to-date scientific information available;
- Present these risks at a relevant local scale and in an accessible spatial and table format for use in decision-making;
- Identify appropriate and realistic response options that address the identified risks, with reference to water, energy, health, transport, infrastructure, housing, agriculture, biodiversity, waste management, and tourism;
- Provide realistic climate change response options which municipal officials can use for setting targets and reporting, related to both emissions reductions and climate resilient land use (land-care);
- Ensure that no current or proposed projects in the IDPs or other planning documents undermine climate change mitigation or adaptation efforts in the municipality;
- Supplement the response recommendations, targets, and project assessments with tools for climate resilient project design, monitoring and evaluation, and public awareness and education;
- Identify resources and possible sources of funding which could be accessed for implementation of the strategy.

5.3.2 VULNERABILITY ASSESSMENT

As part of the strategy, a Climate Change Vulnerability Assessment was conducted within the District Municipality. Climate change vulnerability was assessed by identifying a set of climate change indicators or impacts and then assessing exposure, sensitivity and adaptive capacity to these indicators.

Figure 16: Vulnerability Assessment

Vulnerability Assessment Methodology



Source: Urban Earth 2017

Steps involved in a Vulnerability Assessment

There are four steps to conducting a vulnerability assessment, these are:

- Step 1: Identify potential impacts of indicators.
- Step 2: Assess whether the impact will take place (exposure).
- Step 3: Assess how important the risk is (sensitivity).
- Step 4: Assess if you can respond to the risk (adaptive capacity).

5.3.3 DEVELOPING A GREENHOUSE GAS INVENTORY

A greenhouse gas inventory helps a municipality to identify their areas of highest emissions and from there develop responses to reduce emissions in these specific areas. There are numerous tools that have been developed to assist local governments with this exercise. EThekwini Municipality has developed its own user-friendly tool to measure its greenhouse gases. This tool was used as a basis for conducting a GHG Inventory for uMzinyathi District Municipality. Emissions are divided up into municipal and community emissions.

5.3.4 DEVELOPING A CLIMATE CHANGE RESPONSE PLAN

A climate change response plan as referred to in the National Climate Change Response White Paper is: "a plan to effectively manage inevitable climate change impacts through interventions that build and sustain social, economic and environmental resilience and emergency response capacity." Climate Change Response Plans therefore highlight key impacts from climate change for a particular area and range of interventions that can manage these impacts.

Urban Earth assisted delegates in translating the results from the Vulnerability Assessment into a draft climate change response plan. Climate Change Response Plan Templates have been developed through the Local Government Climate Change Support Program (LGCCS). The LGCCS programme focused only on climate change adaptation and therefore the template for the response plans needed to be revised to include climate change mitigation.

5.3.5 INTEGRATION WITH IDPs

When the climate change response plan had been developed, Urban Earth assisted municipal officials to help integrate the plan into the Municipal IDP. The engagement was divided into two broad sections. The first was focussed on securing additional stakeholder engagement into the draft climate change plan. The second component of the engagement was focussed on how to integrate the results from the climate change plan into the municipal IDP. The Climate change plan is now in place and is being implemented along with the Environmental management Framework.

5.4 **BIOPHYSICAL ENVIRONMENT**

5.4.1 GEOLOGY

The UDM area contains some of the oldest rock which dates back to the Swazian and Randian age. The Karoo Supergroup covers the majority of the UDM area, with the Dwyka and Ecca Group dominating most of the LMs followed by small outcrops of the Drakensburg Group in the north eastern part Umvoti LM. In the Umvoti LM the Bokkeveld Group belonging to the Cape Supergroup which is overlain by the Karoo Supergroup outcrops in the east and in the Nquthu LM the Natal Group outcrops in the in the southern part. The Tugela Group of the Namaqua-Natal Province outcrops in the north eastern part of Umvoti.

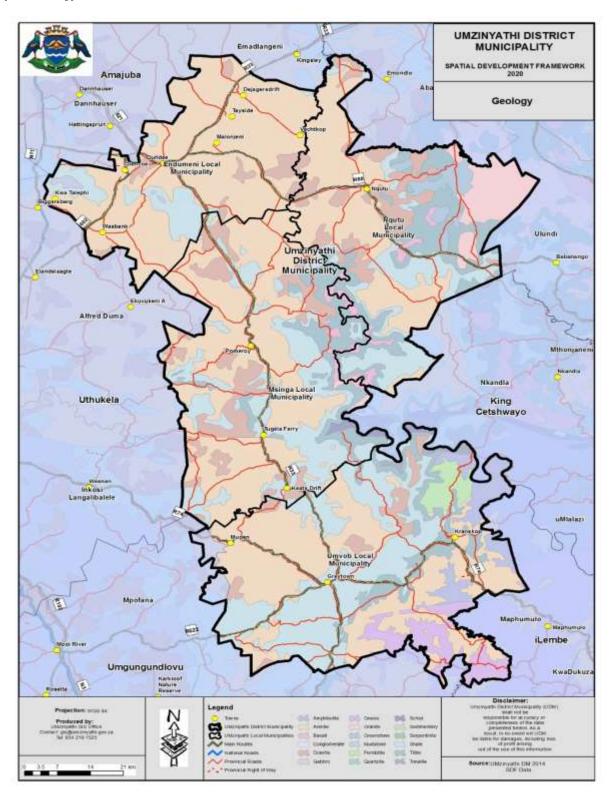
Arenite is the most common rock covering the municipal area. Shale is also found through the area and Tillite is present along the Buffalo River but only in the mountainous areas before joining the Tugela River. These sedimentary formations are topped by dolerite that is still exposed in the higher parts of the mountains.

The varied topography and geology has created a variety of soils within the district, and these are briefly described below per municipal area:

- Endumeni LM characterised mostly by the sedimentary soils of the Ecca group arenite which is a dominant feature in the District and fragmented patches of Shale, mudstone and dolerite;
- Nquthu LM characterised mostly by Dolerite, Ecca group arenite and Shale;
- Umvoti LM the geological formation comprises of igneous, metamorphic and sedimentary rocks. It is characterised by Amphibolite, Dolerite, Peridotite, Schist, Shale, Tillite, Tonalite, Natal group arenite, Ecca group arenite, Gneiss;
- Msinga LM consists of conglomerate, dolerite, schist, shale, tillite, nsuze group, basalt, tonalite, ecca group arenite, natal granite.

Kindly refer to the Geology Map below for a depiction of the above.

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Map 5: Geology
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Source: NEMAI Consulting, 2020

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5.4.2 GEOHYDROLOGY

According to the 1:500 000 Hydrogeological Map Series of the Republic of South Africa, almost the entire area are underlain by aquifers which is intergranular and fractured. Borehole yield class ranges from 0.5 – 2 median liters per second across most of the area. Electrical conductivity, which serves as an indicator of groundwater quality, range from 0 – 70 mS/m in the northern and southern areas, and from 70 to more than 300 mS/m in the central area. Based on the aquifer classification system of South Africa, UDM falls within a minor aquifer region which is a moderately-yielding aquifer system of variable water quality. In terms of aquifer vulnerability, the UDM falls within the following regions:

- Least vulnerable region that is only vulnerable to conservative pollutants in the long term when continuously discharged or leached; and
- Moderately vulnerable -region which is vulnerable to some pollutants, but only when continuously discharged or leached.
- Some of the main pressures on groundwater resources of UDM include:
- Pollution by diffuse sources such as human settlements (especially sanitation), and to a lesser degree crop production;
- Pollution by point sources such as Wastewater Treatment Works, coal mining areas and livestock concentration areas;
- Abstraction for human, agricultural and industrial use (localized and applicable to the driest areas only);
- Groundwater uptake by alien invasive trees and afforested areas (localized and applicable to the driest areas only).

5.4.3 SURFACE WATER

The EMF study area is situated in the Pongola-Umzimkulu Water Management Area (WMA). The WMA is the result of the amalgamation of the Thukela, Mvoti-Mzimkulu and Mhlatze-half of the Usutu. This WMA is especially complex, as it covers an area of high season rainfall, with heavy demands on water resources from the agricultural sector, industrial, mining and urban domestic sectors.

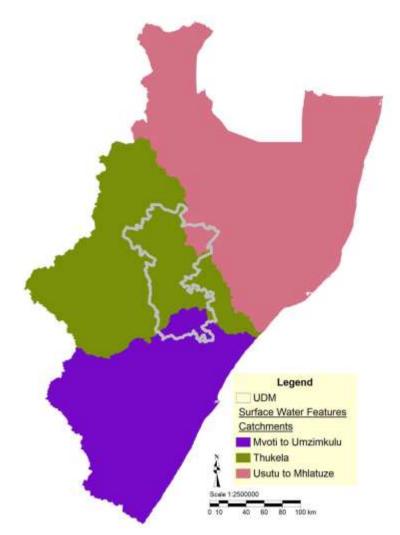
The UDM mainly falls within the Thukela catchment; however portions of two other catchments occur within the district, namely the Mvoti Catchment which is located in the south below Greytown and

Kranskop and the Mfolozi catchment which is in the north eastern section of the District, east of Nquthu and Silutshana (refer to accompanying figure).

Key considerations from a catchment management perspective include the following:

- The largest water requirement in the WMA is for irrigation in the agricultural sector;
- While the WMA has high overall water yield, and over the whole WMA has a positive water balance, nine of the fourteen areas have the requirements outstrip the yield; and
- The water quality within the WMA is declining.

Map 6: UDM in relation to the Pongola-Umzimkulu WMA

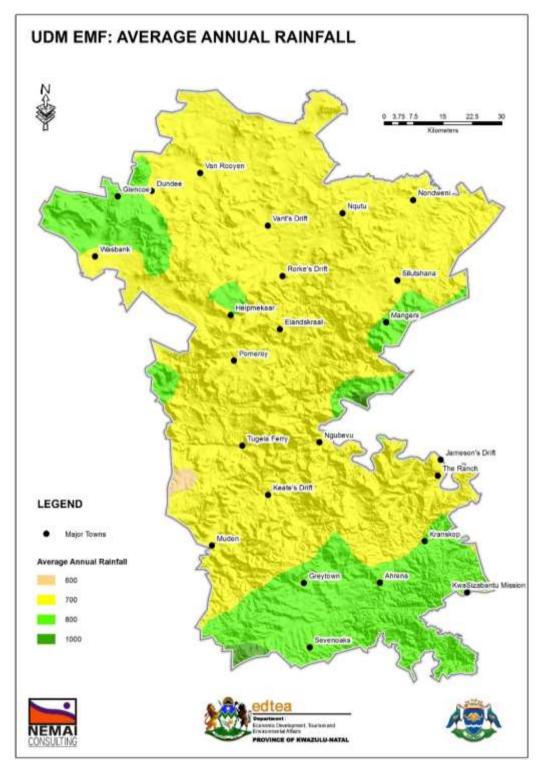


Source: NEMAI Consulting, 2016

5.5 Rainfall

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020 In terms of the South Africa weather system, Umzinyathi falls within coastal summer rainfall areas. Rainfall is orographic in nature with the impact of the mountains and topography shown on the map. Rainfall in the municipal area ranges between 600mm to more than a 1000mm per annum. As the rainfall map indicates, rainfall exceeds 1000mm per annum in areas of the mountainous southeast. Rainfall in these areas is generally more than 800mm per annum but between 600mm and 800mm per annum as one reaches the savannah landscape in the northern parts of the municipal area.

Map 7: Rainfall Map for UDM



Source: NEMAI Consulting, 2016

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5.6.1PROTECTED AREAS

Protected Areas are areas of land or sea that are formally protected by law and managed mainly for the purpose of biodiversity conservation. Formal Protected Areas are gazetted in terms of the National Environmental Management: Protected Areas Act, 2003 (Act No. 57 of 2003) (NEMPAA). NEMPAA distinguishes between several categories of Protected Areas: Special Nature Reserves, National Parks, Nature Reserves, and Protected Environments. It also recognises World Heritage Sites declared in terms of the World Heritage Convention Act (Act No. 49 of 1999); specially protected Forest Areas declared in terms of the National Forests Act (Act No. 84 of 1998); and Mountain Catchment Areas declared in terms of the Mountain Catchment Areas Act (Act No. 63 of 1970).

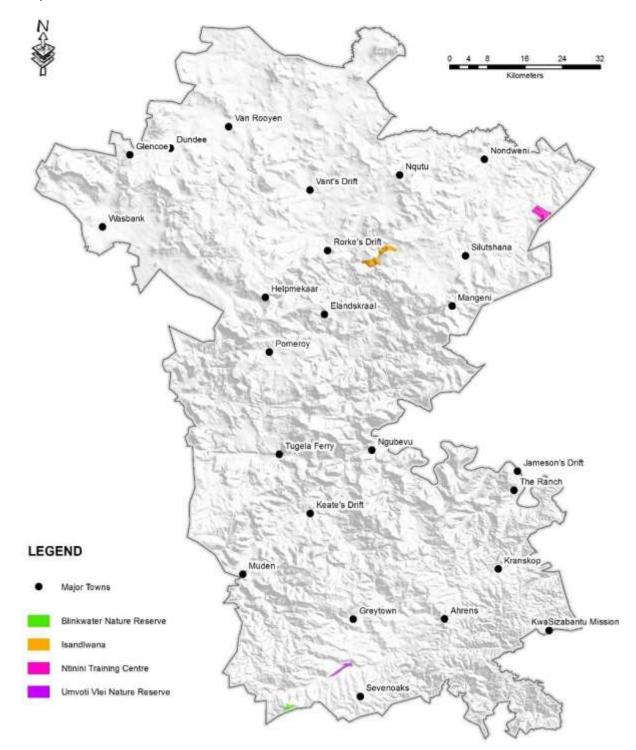
5.6.2 CONSERVATION AREAS

Conservation Areas are those areas of land not formally protected by law, but where primary land use is conservation. These areas are typically informally protected by the current owners and users, and managed at least partly for biodiversity conservation. As Conservation Areas are not gazetted in terms of NEMPAA, they are not considered to be Protected Areas. They could include areas covered by Biodiversity Agreements in terms of the National Environmental Management: Biodiversity Act, 2004 (Act No.10 of 2004) (NEMBA), as well as non-declared Private Nature Reserves and conservancies, which are agreements for co-operation among neighbouring landowners and require no legal longterm commitment.

There are number of conservation and protected areas in UDM, namely (refer to Map below):

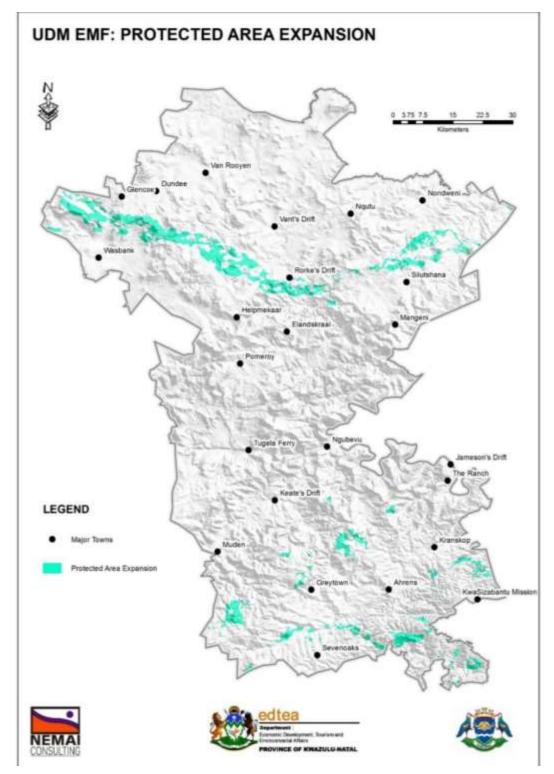
- Nguthu LM 2 reserves, namely Isandlwana and Ntinini Training Centre;
- Msinga LM 1 reserve, namely Isandlwana Provincial Nature Reserve; and
- Umvoti LM 2 reserves, namely Blinkwater Nature Reserve and Umvoti Vlei Nature Reserve.

Map 8: Protected Areas in UDM



Source: Umzinyathi Environmental Management Framework, 2016

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020



Source: NEMAI Consulting, 2016

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020

5.6.3 KZN PROTECTED AREA EXPANSION

It had been established through systematic conservation planning process that more than half of the province's high priority and conservation-worthy biodiversity is located on private and communal land. One strategy to conserve representative samples of such important and vulnerable biodiversity, is to incorporate portions of the identified areas into a formal land based Protected Area network. KZN, in support of the National Protected Area Expansion Strategy (NPAES) is mandated to expand its formal protected area network. Using nationally developed guidelines, an acquisition target of 9% of the province to be formally conserved by 2028 has been set for KZN (EKZNW, 2010).

5.6.4 FAUNA

According to the Conservation International Southern African Hotspots Programme (2010), the following fauna species (Table 13) are known to be found in the Maputaland-Pondoland-Albany Hotspot and Maputaland centre.

5.6.5 PUBLIC PARTICIPATION PROCESS

Public Participation process (PPP) complies with regulation 3(2) of the EMF Regulations (2010). The aim of the (PPP) includes:

- Inform interested and affected parties (IAP's) of the EMF process and its objectives;
- Provide an opportunity for inputs from IAP's;
- Give feedback to IAP's with the opportunity for them to respond.

The draft status quo report was available for public viewing and comment at all Local Libraries within the district for public to peruse and comment. The following public meetings were held in the various LM's within the Umzinyathi District, where the Draft Status Quo Report was presented to the stakeholders for comments and inputs,

No.	Location	Date	Time	Venue
1	Msinga (LM)	23 Feb	9h00 - 11h00	Bathembu Community Hall
2	Umvoti LM	24 Feb	9h00 - 11h00	Greytown Town Hall
3	Endumeni LM	25 Feb	9h00 - 11h00	Dundee Moth Hall
4	Nquthu LM	26 Feb	9h00 - 11h00	VA Makhoba Hall

Source: NEMAI Consulting, 2016

Through the above mentioned public participation process, the Status Quo Report was then finalised during April 2016. The next phases to be undertaken as part of the project was the preparation of the Desired State and the Strategic Environmental Management Framework and the project was completed at the end of October 2016.

5.6.6 TERRESTRIAL SYSTEMATIC CONSERVATION PLAN

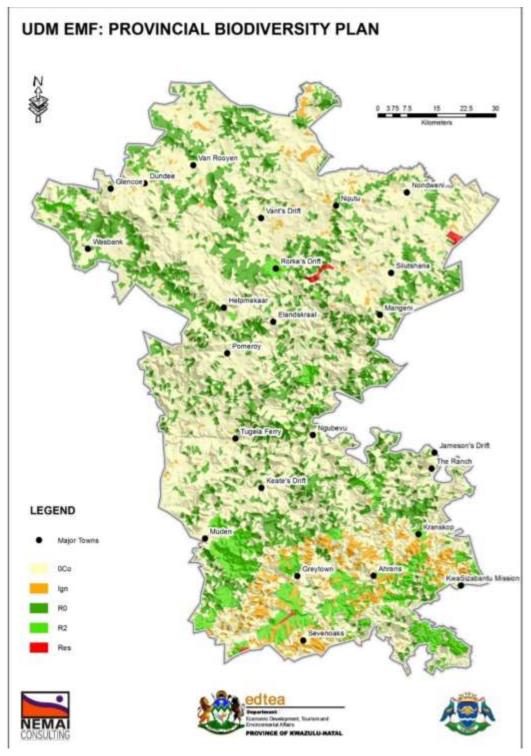
According to Escott et.al. (2013), the CBA map has been created as part a strategic planning strategy to ensure biodiversity conservation and persistence in the province of KZN. A means of identifying both key biodiversity 'hotspots' and ecosystem service areas, this product has been produced to be used as an informative tool within all other economic sectors' strategic spatial planning processes thus resulting in better informed and more sustainable development in KZN as a whole. By drawing information from all the Systematic Conservation Planning products from both within KZN and nationally, this product is intended to represent a single holistic picture of the conservation requirements for all biospheres within the province.

- The Terrestrial Status is reflected in terms of the following categories:
- CBA Mandatory are areas required to meet biodiversity targets for both biodiversity pattern and ecological process features, and no other options are available to meet this target.
- CBA Optimal are areas that are the most optimal to meet the biodiversity conservation targets while avoiding high cost areas as much as possible.

- Ecological Support Area (ESA) are areas not essential for directly meeting biodiversity targets but play an important role in supporting and sustaining the ecological functioning of the critical biodiversity areas.
- EGSAs deliver important ecosystem goods and services to the KZN province and the people living therein.

According to Escott et al (2013), the KZN Provincial Biodiversity Plan is an amalgamation of the four systematic conservation plans and provides a spatial representation of land and coastal marine area that is required to ensure the persistence and conservation of biodiversity within the KZN Province. According to this plan, the uMzinyathi DM falls within Res (Protected Area), 0Co-Biodiversity area (Not of Conservation Importance), R2 (CBA 1 Mandatory), R0 (CBA 3 Optimal) and Ign (100% transformed). It is important to note that the areas designated as CBA Mandatory are areas required to meet biodiversity targets for both biodiversity pattern and ecological process features, and no other options are available to meet this target.

Whereas areas listed as CBA Optimal are areas that are the most optimal to meet the biodiversity conservation targets while avoiding high cost areas as much as possible.



Source: NEMAI Consulting, 2016

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020

5.6.7 AIR QUALITY

The district currently does not have an air quality management plan, however with the establishment of the EMF it is envisaged that the general air quality will improve. A study needs to be undertaken for air quality management for the district family of municipalities.

5.6.8 WATER SYSTEMS (DAMS AND RIVERS)

Rivers are the lowest point in the landscape, and often the receiver of cumulative impacts from throughout the landscape. Many pressures on river ecosystems interact and exacerbate each other, including alteration of flow, pollution, destruction of river banks and alien invasive species. (Driver et al, 2012).

The main rivers within the district are the Buffalo, Mooi and the Mvoti. The Buffalo flows through the centre of the District feeding into the Thukela River east of Ngubevu and then traverses the boundary between Msinga and Nkandla. The Mooi River flows into the Thukela River at Keate's Drift. The Mvoti River drains the southern section of the district.

The uMvoti vlei is situated near Greytown in the upper reaches of uMvoti catchment and is 2800 ha in extent (EKZNW, 2014). Most of the uMvoti vlei is permanently waterlogged, which means that a considerable volume of water is stored throughout the year in the portion of the catchment. In a large extent streamflow in UMvoti River is regulated by perennial river system. According to DWA (2013a), key impacts to wetlands in the Upper Mvoti (including the uMvoti vlei) include extensive afforestation and irrigated agriculture. The bulk of Lake Merthley Nature Reserve is made up of an extensive wetland system which regulates water supply into the Merthley Dam, the water supply dam for the town of Greytown.

Recommendations and Management Priorities for rivers and Wetlands

- Wetland areas, streams and rivers need to be protected, rehabilitated and managed to maintain ecological functioning.
- Transboundary management of water resources (e.g. upstream impacts, institutional relationships).
- Designation and maintenance of buffers associated with watercourses. Strict regulation of encroachment and incompatible land use and activities.

- National Aquatic Ecosystem Health Monitoring Programme to be extended to cover all major rivers in District. Database to be developed of chemical, physical and bacteriological water quality data for DWS monitoring points in the municipality.
- UDM to ensure that provision is made in the LUMS to enforce the identification, establishment of required set-backs, protection and maintenance of wetlands and riparian zones.

Table 14: Names Of UDM Rivers

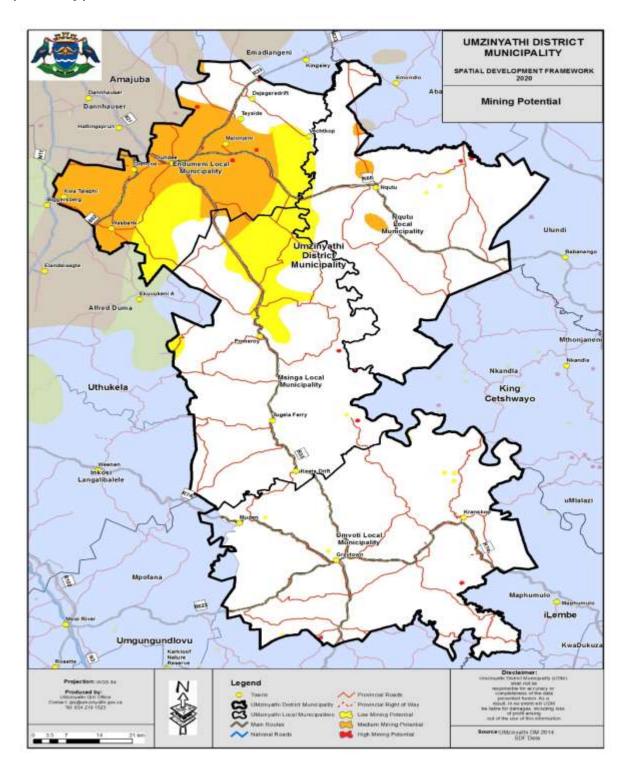
	Jmvoti LM	Msinga LM	Nquthu LM	Endumeni LM
	Hlimbitwa	Buffels	Bloed	Bloed
	Khamanzi	Мооі	Buffels	Buffels
Rivers	Мооі	Nadi	Mvunyane	Mzinyashana
	Mvoti	Sundays	Nondweni	Sandspruit
	Nadi	Thukela	Nsongeni	Wasbank
	Thukela		White Mfolozi	

5.7 MINING ANALYSIS

The area around Glencoe and Dundee has a long mining history. Mining was the reason for the establishment of Dundee in the 19th century. Mining played an important role in the local economy until the mid-eighties when most of the mines closed. There is currently only one active mine in the area although mining continues north of UDM in the Dannhauser and Newcastle areas.

Mining is one of the weakest sectors in the local economy but as the map indicates, there are still substantial reserves of medium mining potential around Glencoe and Dundee. There are currently prospects of increasing mining activities but long-term demand for coal might prove otherwise.

Map 11: Mining potential



Source: Umzinyathi District Municipality SDF, 2020

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020 Figure 17: Ongoing mining Operations - North of Glencoe



Source: Umzinyathi District Municipality SDF, 2015

5.7.1 MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT (ACT 28 OF 2002)

The purpose of the MPRDA is to make provision for equitable access to and sustainable development of the nation's mineral and petroleum resources; and to provide for matters connected therewith. This Act falls under the Department of Mineral Resources (DMR), formerly known as the Department of Minerals and Energy (DME).

Section 22 of the Act specifies that any person who wishes to apply for a mining right must lodge an application with the Regional Director, in the prescribed manner, and with a non-refundable application fee.

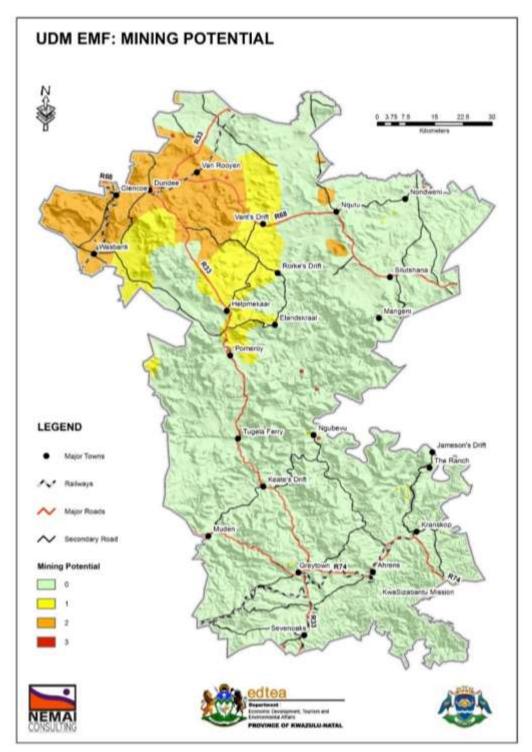
Section 23 of this Act indicates that the Minister of DMR may grant a mining right if:

- The mineral can be mined optimally in accordance with the mining work programme;
- The applicant has access to financial resources and has the technical ability to conduct the proposed mining operation optimally;

- The financing plan is compatible with the intended mining operation and the duration
- thereof;
- The mining will not result in unacceptable pollution, ecological degradation or damage to the environment;
- The applicant has provided financially and otherwise for the prescribed Social and Labour Plan;
- The applicant has the ability to comply with the relevant provisions of the Mine Health and Safety Act, 1996 (Act No, 29 of 1996);
- The applicant is not in contravention of any provision of this Act; and
- The granting of such right will further the objects referred to in section 2(d) and (f) in accordance with the charter contemplated in section 100 and the prescribed Social and Labour Plan.

Mineral deposits found in the district include coal and metal ores. Only coal was mined on a large scale in the Endumeni LM. The area around Glencoe and Dundee has a long mining history. Mining was the reason for the establishment of Dundee in the 19th century. Mining played an important role in the local economy until the mid-eighties when most of the mines closed. A small amount of stone quarrying also occurs in the district.

According to UDM (2015a), there is currently only one active mine in the area although mining continues north of UDM in the Dannhauser and Newcastle areas. The mine offices and washing plant for Slater Coal are located in Dundee on the R33 (see Figure 12). Stone quarrying also occurs in the district on a small scale.



Source: NEMAI Consulting, 2016

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020

5.7.2 NATIONAL HERITAGE RESOURCES ACT (ACT 25 OF 1999)

The purpose of the NHRA is to protect and promote good management of South Africa's heritage resources, and to encourage and enable communities to nurture and conserve their legacy so it is available to future generations. The Act makes heritage resources of cultural significance or other special value part of the national State, and therefore places them under the care of the South African HeritageResources Agency (SAHRA).

Heritage resources may include buildings, historic settlements, landscapes and natural features, burial grounds and certain moveable objects, including objects of decorative art or scientific interest. Provincial and municipal authorities also play a role in managing provincial heritage resources and local-level functions. New landowners should be made aware of any pre-existing heritage sites or objects located on their properties, and be further educated on their responsibilities regarding those sites or objects. They may also wish to approach heritage authorities in order to obtain a designation for a particular site or object under this Act.

5.7.3 GENERAL DESCRIPTION OF HERITAGE RESOURCES IN THE DISTRICT

Approximately 130 Heritage Sites were recorded within the Municipality; however, with correct fieldwork methods in place this number could possibly double. The heritage resources can be categorised according to four main groups, based on the resource type, as follows:

- Archaeological resources;
- Cemeteries;
- Historical Resources; and
- Living Heritage.

A brief overview of the key findings of the study for each resource group is provided below.

5.7.4 ARCHAEOLOGICAL RESOURCES OVERVIEW

A total of 53 archaeological sites were identified and mapped. These sites are scattered throughout the UDM and contain archaeological resources that date from:

- The Early Stone Age (1.5 million 300 000 years ago);
- The Middle Stone Age (200,000 40, 000 years ago);

- The Later Stone Age (ca. 30, 000 200 years ago);
- The Early Iron Age (ca. 1,500 1,100 years ago);
- The Middle Iron Age (ca. 900 600 years ago);
- Intermediate Iron Age (ca. 1100-1400 AD)
- The Later Iron Age (ca. 600 200 years ago) through to the beginning of the Colonial Period (1850s);
- Rock Art; and
- Historical (1830-1920).

It must however be noted that the archaeological sites recorded in the UDM do not constitute a complete record of the archaeological heritage of the area (Maggs 1989; Mazel 1989; Huffman 2007). There has been no systematic archaeological survey of the municipal area. Most of the identified sites were recorded by archaeologists associated with the then Natal Museum, and independent Heritage Consultants. Many areas have never been surveyed for archaeological sites.

5.7.5 CEMETERIES

There are numerous cemeteries, and graveyards in the municipal area. These are associated with townscapes, rural landscapes, farmsteads, church land, and battlefields. Although formal cemeteries are reflected in existing data bases there are no accurate records of informal cemeteries and graves. The rural hinterland around Nqutu, for instance, indicate numerous graves and informal cemeteries when studying aerial photographs of the area. However, these are not reflecting in any existing database.

5.7.6 HISTORICAL AND CULTURAL RESOURCES

The area that falls within the UDM boundary contains a rich and varied historical and cultural heritage. 57 Historical, Cultural and Living Heritage Sites were identified.

These include:

- Places of Worship;
- Historical Buildings;
- Battle Fields; and
- Living Heritage Sites.

5.7.7 SIGNIFICANCE OF HERITAGE RESOURCES

The significance of heritage resources is determined by various aspects, which may be viewed singly, or as a collective, depending upon the nature and characteristics of the heritage resource. These include historical, social, aesthetic, technological and scientific value in relation to the uniqueness, condition of preservation and research potential of the heritage resources.

5.7.8 CONCLUSION

A total of 130 heritage sites were identified within the UDM. A large number of archaeological sites occur in the area. Perhaps the most noteworthy of these are the extensive stone walled settlements that are located in the close environs of Nqutu in the northern section of the municipal area. These were built by early Nguni-speaking small scale farmers and most of these pre-date the Zulu state of King Shaka (1820's). However, as no systematic archaeological survey of the municipal area has been undertaken to date, the extent of the area's archaeological resource base is largely unknown.

In contrast, sites belonging to the Voortrekker, Anglo-Zulu War and Anglo-Boer War periods are well known and prominent in the District. These sites have also been incorporated into the well-known Battle Site Tourism Route of KZN. Twelve sites belonging to this Battle Site Route have provincial heritage status rating within UDM. Some of the heritage resources located within the municipal area consist of historical period built structures. These are especially concentrated within the Greytown Central Business District (CBD) in the southern section of the municipal area. The results of this overview illustrate a significant lack of formally recognised sites of traditional African cultural and historical importance within the UDM.

Some "Living Heritage" sites are known from the area but it is especially sites relating to the more recent "Freedom Struggle" that are totally lacking. The lack of formally recognised traditional African sites is a significant gap in the available data and needs to be highlighted as an urgent requirement for any future heritage resource work to be undertaken in the district.

5.8 Disaster Management

5.8.1 STATUS OF THE MUNICIPAL INSTITUTIONAL CAPACITY

In terms of the Disaster Risk Management Act 2002, (Act No.57 of 2002), Section 43 and 50 outlines the establishment and functions of the Centre in order to ensure an integrated and coordinated approach to Disaster Risk Management within the district. Umzinyathi District Municipality Disaster Management Risk Centre was established in August 2003, and is fully functional 24 hours a day, 7 days a week. During 2014/15 financial year, the municipality obtained grant funding from the Department of Co-operative Governance and Traditional Affairs for the construction of an advance District Disaster Management Centre, and the development application for the donated land was finalized and approved by Council.

The municipality then appointed a service provider to prepare a Business Plan for the construction of the advance District Disaster Management Centre which has been approved. To date, the site has been cleared for construction purposes, and structures built as part of phase one of the project, and the following have been achived: the Installation of backup generators and communication system, and the following phases will be the Installation of ICT Infrastructure, Installation of two way radio system, Installation of CCTV Cameras and Installation of GIS Software. The project is however currently on hold due to unforeseen circumstances.

The Umzinyathi District Municipality Disaster Management Risk Centre has a Head Disaster Management and three Disaster Management Officers, one Chief Fire Officer and five Call centre operators. This Unit has been established and is fully functioning as follows:

5.8.2 RISK REDUCTION AND PLANNING

PURPOSE: TO DEVELOP DISASTER MANAGEMENT POLICY FRAMEWORKS AND PLANS. FUNCTIONS

- Develop District disaster management policy framework and plans
- Facilitate development of disaster management capacity
- Develop community awareness and volunteerism strategies
- Develop capacity building programs
- Develop disaster management monitoring and evaluation information systems
- Provide input into disaster management policies

5.8.3 **OPERATIONS AND INTERVENTIONS**

Purpose: To facilitate disaster management interventions and support in the District.

Functions

- Facilitate implementation of DRM frameworks and plans in the District.
- To facilitate disaster management preparedness to stakeholders.
- Facilitate implementation of capacity building programs.
- Coordinate joint responses to threats, incidents and mobilise resources to normalise situations
- Operate the District Disaster Management Centre (DDMC).

5.8.4 FIRE AND RESCUE SERVICES

Purpose: To coordinate Fire & Rescue services in the District.

Functions

- Administer Fire Brigade Services Act
- Develop and implement Fire Prevention and Safety Strategy
- Provide intervention and support to stakeholders involved in fire service in the District
- Develop and implement capacity building program for fire & rescue services
- Monitor compliance of the fire prevention and safety strategy

5.8.5 CALL CENTRE

Purpose: To call taking, dispatching functions & monitoring of the communication system.

Functions

- Communicates and transfers information to/ from operational personnel, public and/ or internal departments
- Interacting with the callers and operational personnel on computer Resources Management System, telephones/ two-way radios with respect to specific incidents needing attention.
- Recording and updating registers with details of messages, occurrences and responses.
- Ensure that other emergency and support organisations are informed and alerted

Umzinyathi District Municipality is prone to a variety of natural and human-induced hazards, which occasionally lead to loss of property and lives. In the past years, these hazard occurrences have become more frequent and severe. In terms of section 43(11) clause B of the Disaster Act No. 57 of 2002, a District Municipality has a legislative responsibility to establish in its administration a District Disaster Management Unit for its Municipal Area. The act allows the Municipality to establish a Disaster Management Unit after a consultation process with the Local Municipalities so as to operate the unit in partnership with the Local Municipality.

Umzinyathi District Municipality Disaster Management has committed itself towards achieving the requirements of the said Act. The main objective of the Municipality is to run the unit in a sustainable

manner based on principles of co-operative governance. The Umzinyathi District Municipal Council took a resolution to establish such a unit and recruited forty (40) volunteers, and they are based at the local municipalities within the fire stations. Though some have left the programme due to other job opportunities somewhere else, but twenty four (20) volunteers are still within the programme. During the current financial year Umzinyathi has also be training 10 officials in disaster management.

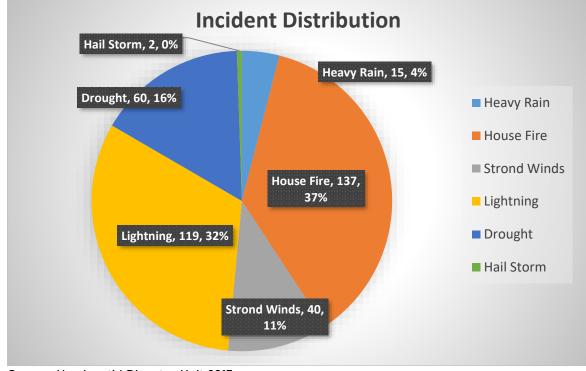
The volunteers were trained on the following areas:

- Basic Fire fighting
- Basic First Aid
- Communication
- Basic Disaster Management
- Evacuation

5.8.6 RISK PROFILE OF UDM

The most frequently reported cases within the UDM are:

Figure 12: Risk Profile



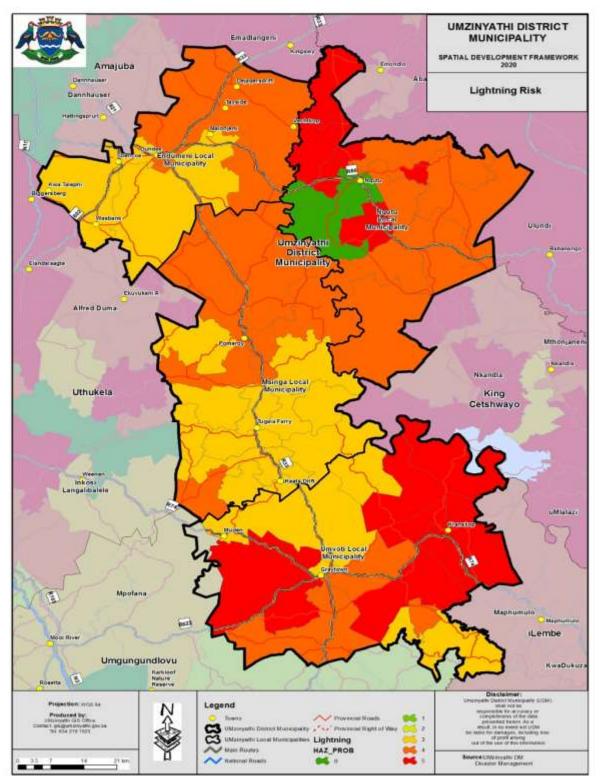
Source: Umzinyathi Disaster Unit 2017

5.8.7 DISASTER MANAGEMENT PLAN

In terms of the Disaster Risk Management Act 2002, (Act No.57 of 2002), Section 53, each municipality must prepare a disaster risk management plan for its area according the circumstances prevailing in the area. Umzinyathi District municipality, through a service provider, compiled a comprehensive District Disaster Management Plan in 2009 and was reviewed during 2018/19 financial year, and has been under implementation. The municipality reviews the Disaster Management Sector Plan on an annual basis to ensure that it responds to prevailing circumstances and it forms part of the final 2020/21 IDP Review.

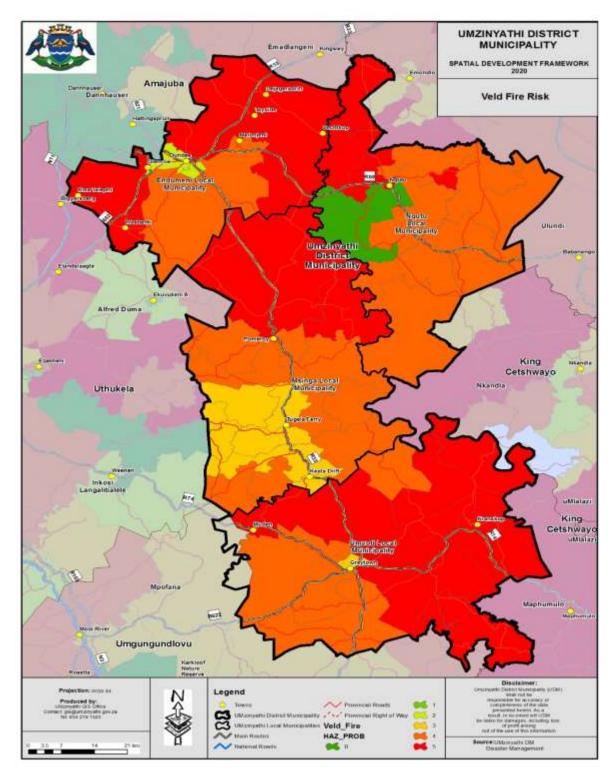
The said plan is also made of the contingency plans for winter, summer, and elections, xenophobic attacks etc. The aim of the contingency plan is to ensure that generic coordination and response is taken in the event of attacks on within communities at Umzinyathi District Municipality. The contingency plan also aims to ensure the prepared ness of the District to deal with in all four family of local municipalities.

Map 3: Lightning hazard probability



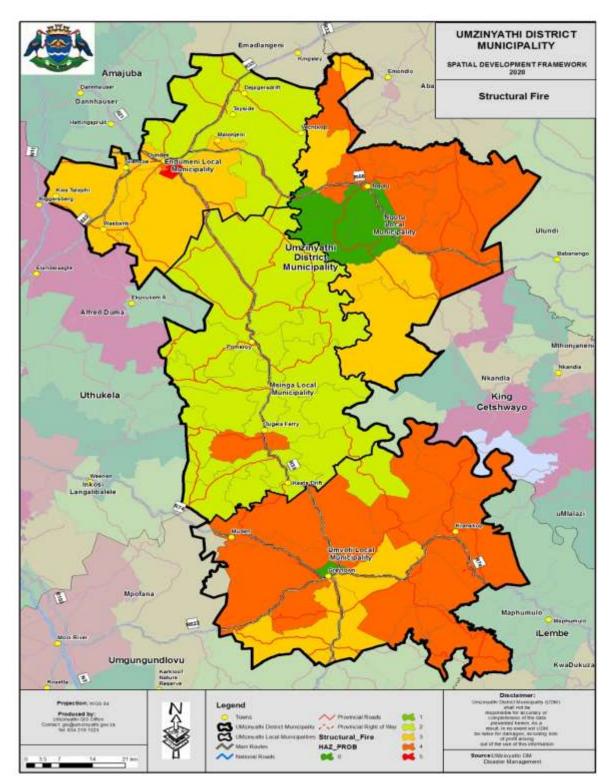
Source: Umzinyathi Disaster Unit 2020

Map 4: Veld Fire Hazard Probability



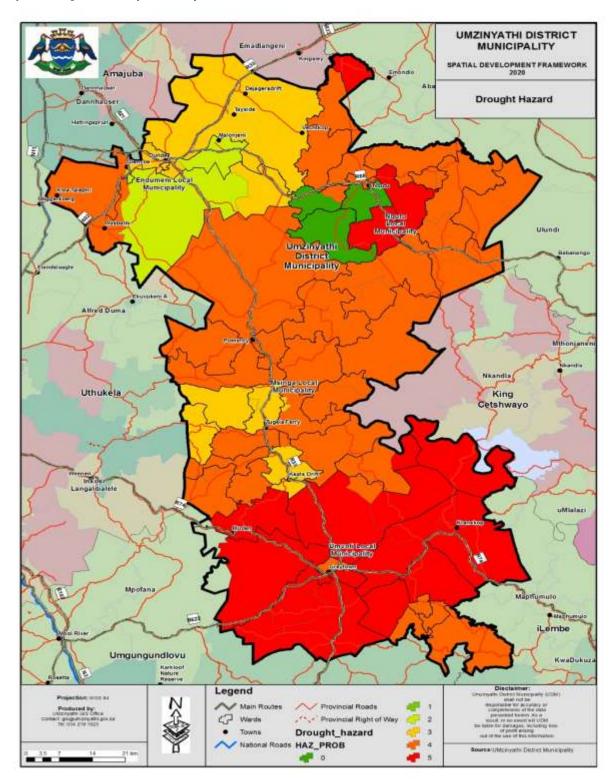
Source: Umzinyathi Disaster Unit 2020





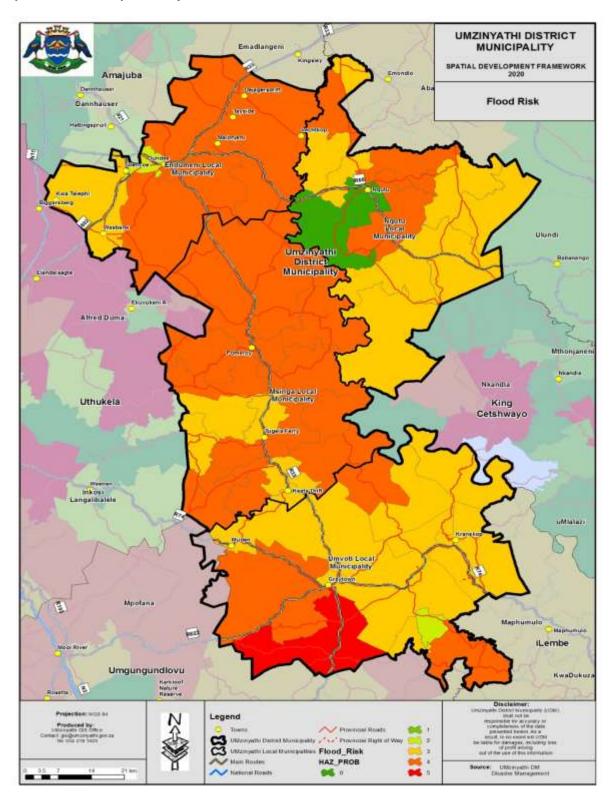
Source: Umzinyathi Disaster Unit 2020

Map 6: Drought hazard probability



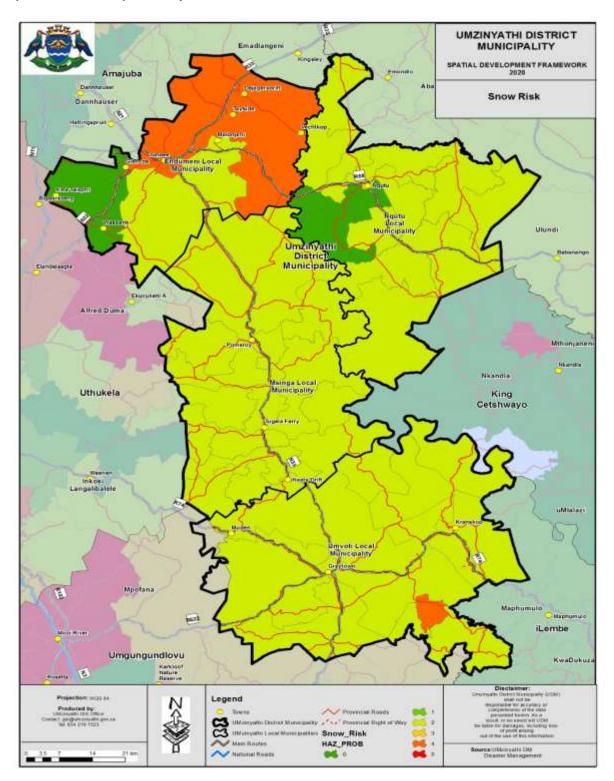
Source: Umzinyathi Disaster Unit 2020

Map 7: Flood hazard probability



Source: Umzinyathi Disaster Unit 2020

Map 8: Snow hazard probability



Source: Umzinyathi Disaster Unit 2020

5.8.8 DISASTER MANAGEMENT ADVISORY FORUM

Section 51 of the Disaster Management Act (Act 57 of 2002) states that the district municipalities may establish a municipal disaster management advisory Forum. Umzinyathi District Disaster Risk Management Advisory Forum was established on 07th December 2004. According to subsection (1), a forum is a body in which the municipality and other key stakeholders consult one another and coordinate their actions on matters relating to disaster management in areas under their jurisdiction. The Advisory forum meets quarterly.

5.8.9 DISASTER RISK ASSESSMENT

These risks have been identified during the risk analysis workshops with communities throughout the district as well as historical data gathered from incident assessments over the past five years.

Figure 13: Disaster Risk Assessment

Main Category (DISTRICT RISK RATING)	RISK (District)
Hydro-meteorological Hazards - Severe Storms (Lightning)	2.00
Hydro-meteorological - Drought	1.75
Hydro-meteorological Hazards - Severe Storms (Heavy Rainfall)	1.50
Hydro-meteorological Hazards - Floods (River)	1.00
Fire Hazards - Veld/Forest Fires	1.00
Hydro-meteorological Hazards - Severe Storms (Wind, Hail)	0.85
Fire Hazards - Formal & Informal Settlements / Urban Area	0.85
Hydro-meteorological Hazards - Severe Storms (Snow)	0.72
Transport Hazards - Road Transportation	0.71
Disease / Health - Disease: Animal	0.71
Disease / Health - Disease: Plants	0.70
Pollution - Water Pollution	0.70
Geological Hazards - Rock-fall	0.70
Transport Hazards - Air Transportation	0.69
Transport Hazards - Rail Transportation	0.67
Environmental Degradation - Erosion	0.66
Environmental Degradation	0.65
Pollution - Air Pollution	0.61
Hazardous Material - Hazmat: Spill/Release/Fire/Explosion (Storage & Transportation)	0.59
Pollution - Land Pollution	0.57
Hydro-meteorological Hazards - Extreme Temperatures	0.57
Geological Hazards - Earthquake	0.55
Structural Failure - Dam failure	0.52
Infrastructure Failure / Service Delivery Failure - Information Technology	0.52
Major Event Hazards (Cultural, Religious, Political, Recreational, Commercial, Sport)	0.51

Civil Unrest - Xenophobic Violence	0.45
Civil Unrest - Terrorism	0.38
Civil Unrest - Refugees / Displaced People	0.37

5.8.10 DISASTER RESPONSE AND RECOVERY

Section 53 of the Disaster Management Act (Act 57 of 2002) deals with disaster management plans for municipal areas. Section 53 (1) (k) of the Act prescribes that a disaster management plan must contain contingency plans and emergency procedures in the event of a disaster, providing for prompt disaster response and relief and the procurement of essential goods and services. The Disaster management center budgets annually for the purchase of relief material in the form of tents, blankets and plastic sheeting. This material is provided to victims of disasters or serious incidents when necessary. All local municipalities are supported in this programme and relief material is provided to them as and when necessary. Relief efforts, in the event of disasters and/or incidents, are coordinated through the local municipality disaster management officials and the district disaster management centre.

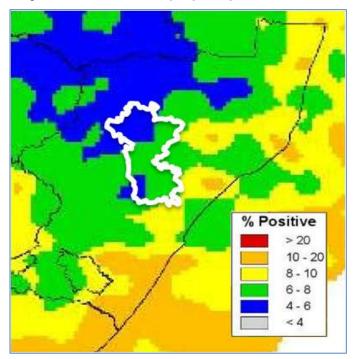
5.8.11 TRAINING AND AWARENESS

Sections 15 and 20(2) of the Disaster Risk Management Act (Act 57 of 2002) specifies the promotion of education and training, the encouragement of a broad-based culture of risk avoidance, and the promotion of research into all aspects of disaster risk management. This key performance area addresses the development of education and training for disaster risk management and associated professions as well as the inclusion of disaster risk management and risk-avoidance programmes in school curricula. It also outlines that awareness needs to be created within the community.

The District Disaster Management Centre in consultation with other stakeholders is rolling out the campaign that will in the form of Community Awareness, Educational Programme, Capacity Building and Workshops, where locals are playing a huge role in identifying proper venues and mobilising local communities, amongst other things. During the programme itself, all messages are based on the district risk profiles for those particular areas.

5.8.12 DISASTER ANALYSIS

Figure 14: Positive Polarity Lightning



Approximately 70% of the site is identified as an extreme risk area for lightning strikes with polarity levels of between 4-8%. The extreme risks associated with lightning strikes include damage to transmission lines, disruption to communication systems, damage or destruction of infrastructure and increases the risk of forest fires.

5.8.13 DISASTER RISK AREAS

The main disasters risks are lightning risk of fire. The risk of fire is particularly dominant on the southern side of the site which is where the plantations are located

Figure 15: Total Lightning Risks



5.8.14 CONCLUSION

With the foundation of the EMF set through the Status Quo Phase, the next step was to determine a realistic desired state for the environment in UDM. Establishing the desired state included setting a vision for the district and providing the environmental management context for the management zones and related requirements for the various environmental features for the SEMP. It also focused on addressing the imperatives that lead to the instigation of the EMF development process.

The approach to defining a desired state in uMzinyathi is based on evaluating and integrating the aspects presented in the accompanying figure. The desired state was established based on the environmental management priorities, in terms of addressing issues, overcoming constraints and harnessing opportunities. This included finding a balance between land use potential, management endeavours and human aspirations.

The aforementioned elements also steered the ensuing management measures towards reaching a destination of sustainable development in the district. The desired state includes setting a vision for the UDM and providing the environmental management context for the management zones and related

requirements for the various environmental features for the SEMP. It also focused on addressing the imperatives that lead to the instigation of the EMF development process.

The development pressures and trends in UDM were investigated to identify and resolve potential conflict areas, to allow for accurate and realistic delineation of management zones in order to bridge the divide between the status quo and desired state of the environment.

5.9 Analysis of the 2019/20 Key Programmes and Projects

In terms of Cross Cutting Analysis, during the current financial year, the municipality is implementing a range of programmes and projects, and they are as follows but not limited to:

- Review and implementation of the District Disaster Management Sector Plan;
- Installation of the lightning conductors;
- Conducting Disaster Management Awareness Campaigns;
- Finalisation of the development of the South Regional Waste Site (Umvoti Municipality);

• Providing technical support for the development of wall to wall schemes of the local municipalities;

• Providing technical support for the development of the Spatial Development Frameworks and other related IDP Sector Plans of the local municipalities;

- Construction and completion of the District Disaster Management Centre.
- Conducting a Climate change awareness campaigns.
- Training of peace officers and Disaster Mnagement officials.

The projects for implementation during 2020/21 financial year, are under Section E.

5.9.1CROSS CUTTING SWOT ANALYSIS

STRENGHTS	WEAKNESSES				
 Credible Spatial Development Framework in place Signed Development Planning Shared Services business plan in place GIS Strategy and Policy in place Environmental Health By-laws in place Strategic Environmental Assessment in place Disaster Management Plan in place Disaster Management Volunteers in place Disaster Management Practitioners in place Research, awareness and training on Disaster Management Updated Risk assessment Environmental Mangement framework 	 Reliance on external resources (DEA) for Environmental Compliance – no internal capacity High Staff turnover rate on Development Planning Shared Services Lack of District Disaster Management Centre Disaster Management equipment Lack of an updated Strategic Environmental Assessment Lack of planning capacity in the local municipalities Lack of financial contribution to the Development Planning Shared Services by some of the local municipalities Lack of Disaster Management fire bylaws Inadequate Staff(fire Services) 				
OPPORTUNITIES	THREATS				
 Formalization of Nodal Towns and Secondary Nodes Environmental Management Plan (EMP) – Enabled identification of hotspots for potential projects and programmes to prevent environmental degradation; Construction of the District Disaster Management Centre. Bursary funding South African Weather Services 	 Land Admin and Ownership (Ingonyama Trust Board) Implementation of risk reduction and climate change programmes and project Budget Provision Disperse settlements Terrain 				

6 MUNICIPAL TRANSFORMATION & INSTITUTIONAL DEVELOPMENT

Municipal Transformation and Institutional Development narrates to the way in which the municipality performs its functions to deliver services to the community. Transformation strategies form part of the Umzinyathi District Municipality agenda to ensure that the municipality keeps abreast of changing circumstances and latest developments. Whilst Institutional development ensures that there is an efficient

and effective workforce, and this is undertaken by aligning institutional arrangements to the overall municipal strategy in order to deliver on the municipal core functions.

6.1 HUMAN RESOURCE STRATEGY 2017-2022

During the 2015/16 financial year, a human Resource strategy was developed. It was adopted in Nomber 2016 and is currently being implemented, to ensure pro-active management of human resource within the organisation and planning strategic ways for an organisation to meet the needs of its employees and for the employees to better meet the needs of the municipality.

The HR Strategy is designed to assist the municipality to meet the needs of their employees while promoting municipal goals. Furthermore a Human Resource Development Plan with a five year horizon was created as an implementing agent of the strategy.

The strategy takes into cognisance Chapter 13 of the National Development Plan which stipulates that critical interventions which need to be identified to build a professional public service capable of playing a transformative and developmental role in realising the vision for 2030 in addition to that the Provincial Growth and Development Strategy (Vision 2035) Strategic Objective 6.2, also requires the province to work towards government capacity to implement policies, strategies and programmes of government as a critical priority of Kwa-Zulu Natal.

The municipality recognises these objectives as outlined above and has thus created the following strategic objectives of the HRD Plan:

5 Year Strategic Objectives	Plan Of Action	
Objective 1	To address lack of skills	To review a policy and strategy
	development and retention of	on skills development and
	skills.	Retention of skills.
Strategic Target	Submit draft policy to relevant	Ensure that the policy is adopted.
	committees for	
	Input and amendments.	

Table 24: Startegic Objectives of the HDP Plan

Objective 2	To fight poverty, build clean,	Bursaries for non-employees			
•	health, safe and sustainable	from disadvantaged families.			
	communities.	Abet programs.			
Strategic Target	Implement at least one Community skills development	In-service training.Learnerships.			
	initiative per community per annum.	Saturday computer school for matriculants and unemployed.			
		Saturday classes to assist students in Maths, Afrikaans, IsiZulu, Physics and Chemistry etc.			
Objective 3	To ensure good governance, financial viability and optimal institutional transformation with capacity to execute its mandate.	Competency framework through ASD implementation will determine. • Talent management			
Strategic Target	To ensure that 70% essential and rare skills per job category are retained by 2022.	 Succession management Retention strategy Skills pipeline for professional bands Reward strategy Workplace skills plans aligned to 5 year Council strategy. Leadership charter through ASD implementation. Linking performance to individual development plans. 			

6.2 CASCADING OF PMS TO LEVELS BELOW SECTION 56 MANAGERS

The lack of an appraisal system for middle managers and junior officials has been a growing concern to both the Municipality and the Auditor General . During the 2017/18, the municipality initiated processes of cascading PMS to lower levels below Section 56 Managers, and to be piloted at Middle Management Level, through development of work plans with clear and aligned targets to the one of the Heads of Department, SDBIP and Organisational Scorecard. They will also be assessed twice per year by their superiors on a one on one setting. The municipality has alos recently adopted its IPMS policy to further give guidance to the whole process.

6.3 DEPARTMENTAL OUTLINE

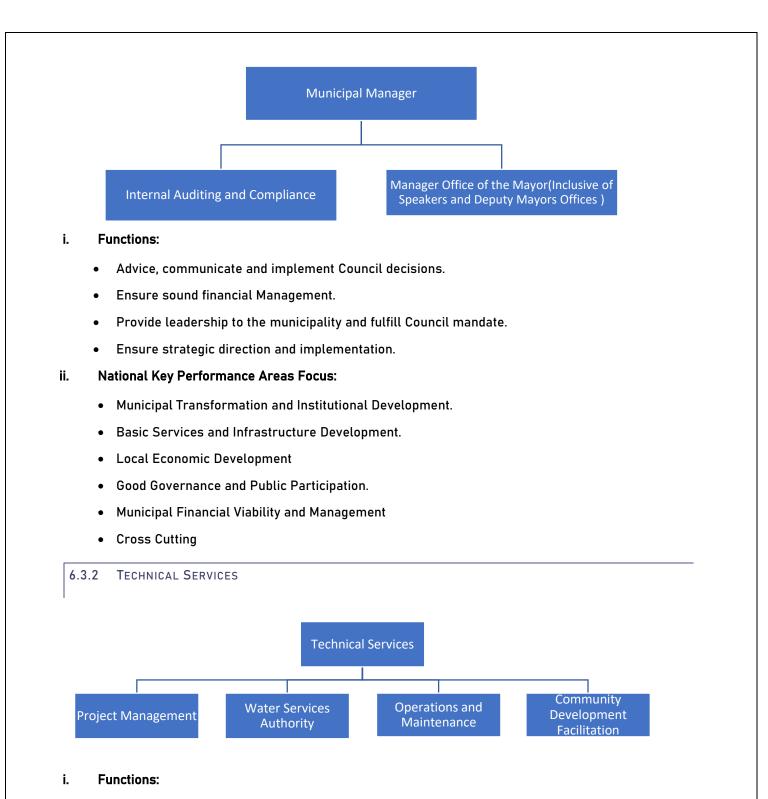
Most of the critical posts for the Top Management positions have been filled and are outlined in the table below. However it must be noted that the Community Services department was in 2018/19 dissolved by council. The Municipal Manager and other Managers directly accountable to the Municipal Manager are occupied as follows:

Table 25: Departmental Outline

Name	Position
Mr LH Mthembu	Acting Municipal Manager
Mr Edward Bonga	Senior Manager :Planning and Economic
	Development
Mr G Vilakazi	Acting Senior Manager : Corporate Services
Mrs N Mkhwanazi	Chief Financial Officer
Mr L Mthembu	Senior Manager : Technical Services

The organisational structure in terms of institutional arrangements is organised as follows:

6.3.10 FFICE OF THE MUNICIPAL MANAGER

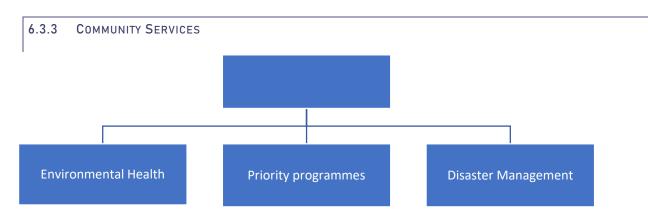


- Provision of water and sanitation
- Operations and Maintenance of infrastructure assets.
- Management of water quality
- Facilitation of community development programmes and projects.

• Management of infrastructure projects.

ii. National Key Performance Area focus:

- Municipal Transformation and Institutional Development.
- Basic Service Delivery and Infrastructure Development.
- Local Economic Development
- Municipal Financial Viability and Management



(Community Services department was dissolved by Council in 2018, and its different units put under other departments)

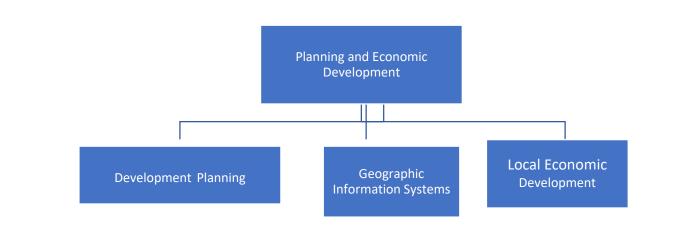
i. Functions:

- Coordination of special programmes (OSS, HIV/AIDS, women and gender, etc.)
- Coordinate and provide support to Local Municipalities on Firefighting services and disaster management.
- Environmental Health monitoring.

ii. National Key Performance Area focus:

- Municipal Transformation and Institutional
- Local Economic Development
- Good Governance and Public Participation.
- Cross Cutting

6.3.4 PLANNING AND ECONOMIC DEVELOPMENT

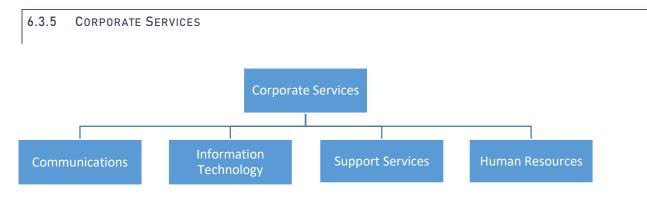


i. Functions:

- Strategic Planning (IDP /PMS)
- Spatial Planning
- Geographic and Infrastructure Technical Support
- Local Economic Development

ii. National Key Performance Area focus:

- Municipal Transformation and Institutional
- Local Economic Development
- Municipal Financial Viability and Management
- Cross Cutting



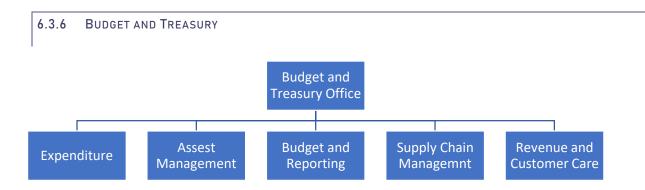
i. Functions:

- Public relations, Internal and external communications
- Labour relations ,Occupational Health and Safety, training and Development
- Provision of secretarial support ,fleet management and maintenance of buildings

• Information Technology Systems

ii. National Key Performance Area focus:

- Municipal Transformation and Institutional Development
- Good Governance and Public Participation.



i. Functions:

- Financial resources and management.
- Billing and Customer Care
- Revenue Collection
- Maintenance and updating of Indigents register
- Control and account for all expenditure.
- Co-ordinate and consolidate Procurement Plans, bid committee sittings and update contracts register
- Control, record and monitor municipal assets
- Budget compilation and grants reporting
- Asset Management
- Supply Chain Management

ii. National Key Performance Area focus:

- Municipal Transformation and Institutional
- Municipal Financial Viability and Management

6.4 MUNICIPAL WORKFORCE

The municipality has 420 approved posts on the organogram however, the municipality has a staff complement of 427, which indicates that the municipality is strengthening its capacity in order fulfil its

developmental mandate. The table below illustrates the staff distribution per demographics.

Table 26: Staff Distribution

Occupational		Ma	le		Female			Fotal	
_evels	Α	С	I	W	Α	С	1	W	
Тор	04				01				05
Management									
Middle	09			01	05				15
Management									
Supervisor and	24	01	01	01	21	01	03		51
Skilled									
Technical									
Semi -skilled	104		01		36	01			142
Elementary	163	05			45	01			214
Occupation									
Grand Total	304	06	02	02	108	03	04	00	427

6.5 VACANCY RATE

The approved structure of the municipality has 420 posts of which 134 are vacant but will be filled as and when the need arises. In terms of Section 54 and 56 Managers posts, three positions are filled. The position of the Municipal Manager has been advertised while the Coporate services will be soon . Community Services department was in 2017/18 dissolved and its units put under other departments. The municipality currently has a vacancy rate of 31%, processes are however underway to fill vacant posts that are critical as the municipality is implementing cost cutting measures.

6.6 EMPLOYMENT EQUITY PLAN

The Employment Equity Plan seeks to address the numerical goals in the terms of demographics within the municipality. The plan indicates significant progress made thus far by the municipality in addressing challenges relating to enhanced demographics. The 2019/20 Employment Equity Plan is under implementation, and the 2020/21 Employment Equity Plan has been developed and submitted to the Department of Labour accordingly with. In the Table below are the EEP targets of people the municipality

seeks to employ including people living with dissabilites.

Occupational Levels		Ma	le		Female				eign onals	Total	
	Α	С	I	W	Α	С	I	W	Male	Female	
Top Management	0	0	0	0	0	0	0	0	0	0	0
Senior Management	0	0	0	0	0	0	0	0	0	0	0
Professionally qualified mid management	0	0	0	0	0	0	0	0	0	0	0
Skilled technical and academically qualified workers	0	4	1	1	0	1	1	1	0	0	9
Semi-Skilled and discretionary decision making	1	0	0	0	0	0	0	0	0	0	1
Unskilled and defined decision making	4	0	0	0	0	1	1	0	0	0	6
People living with disability	2	0	0	0	1	0	0	1	0	0	4
Total Permanent	7	4	1	1	1	2	2	2	0	0	20
Temporary Employees	0	0	0	0	0	0	0	0	0	0	0
Grand Total	7	4	1	1	1	2	2	2	0	0	20

6.7 WORKPLACE SKILLS DEVELOPMENT PLAN

In accordance with the Skills Development Act and Skills Levy Act, municipalities have to prepare and review the Workplace Skills Development Plan. The plan seeks to address employee's skills development, scarce skills and also skills audit. The 2019/20 Workplace Skills Plan is under implementation. The municipality has reviewed the Workplace Skills Development Plan as required by the Act, through the undertaking of the skills audit for the employees in order to identify the training interventions, for implementation during 2020/21 financial year, furthermore the HRD Plan initiatives are addressing the findings found in the skills audit to ensure that the human resource capacity challenges are responded to. The 2020/21 Plan will be submitted to LGSETA as required.

The municipality is registered with the Local Government Sector Education and Training Authority (LGSETA) and other SETAs within the public sector to address the scares skills within the organisation as well as community skills development programmes as a majority of the population within the district is youth with a significant number that is unemployed. Skills development relating to all levels of employees functions have been undertaken and integrated into the plan. Even though there are serious cost cutting measures

within the municipality, skills development initiatives through grant funding are being implemented. Below is the table that indicates the projects the municipality plans to implement as part of skills development.

Projects	Year & number of learners							
	2017/18	2018/19	2019/20	2020/21	2021/22			
In-service training – enrolled	10 students	10 students	6 students	10 students	10 students			
Internships – enrolled(Finance)	5 students	n/a	6 students	n/a	5 students			
Learner ships								
Environmental Practice		60 students	10 Students					
Waste water treatment process		45 students	0 students					
Plumbing	40 students							
Matriculants		120 learners	60 students					
Joint Venture			60 students					

Table 29: Organisational Skills Develoment Projects

Projects	Duration	Year & number of learners						
		2017/18	2018/19	2019/20	2020/21			
Municipal Governance	12 months	15 students			-			
Project Management	12 months		30 students		-			
Plumbing	12 months		20 students	30 students				
MFMP	18 months		20 students	15 students	40 Students			
Water and waste	12 months	45 students		60 students	50 Students			
water treatment								
process								
Adult Education and	2 months	30 students			20 Students			
Training								
Enviromental Prog				6 students	6 Students			
Customer Care				15	-			
				students				

6.7.1RETENTION STRATEGY

Municipalities located outside the main urban centres are unable to retain skilled staff in their posts due to financial constraints, and they can't compete with well – resourced municipalities. In order to address this challenge, the municipality developed the retention strategy which assists the municipality in retaining staff thereby ensuring effective service delivery. The municipality is also aligning the Retention strategy to be in line with the HRD Strategy that was adopted during the 2016/17 financial year. The municipality is committed to implementing the retention policy.

6.7.2 CAPACITY SUPPORT

The municipality also has capacity support through MISA in the form of one Engineer, a Town Planning, an intern and one official from the Department of Environmental Affairs in a form of an ASD – Local Government Support. The deployed personnel are based at the district but also providing technical support to the local municipalities, their technical support is making meaningful impact in the entire district family of municipalities.

6.7.3 POWERS AND FUNCTIONS

In order to develop a functional capacity of the municipality, it is necessary to be aware of the powers and functions as they were gazetted. The functional responsibilities applicable to uMzinyathi District Municipality in relation to the shared functions, which have a bearing on district responsibilities, are shown in the diagram below.

District functions

- Water
- Sanitation
- Intergrated Development Planning
- Solid waste disposal sites
- Tourism
- Fire services and Disaster management support
- Environmental Health
- Municipal airport servicing the area
- Air pollution
- Municipal Public works relating to the above functions /any functions assigned to the district

Shared functions

- Intergrated Development Planning
- Tourism
- Municipal Road
- Fire Services and Disater Management
- Job Creation
- Fresh produce markets and abbattoirs

6.8 POLICIES

The municipality has prepared policies which will enable the municipality to perform its powers and functions effectively; the policies which are in place are as follows as per the responsible implementing departments, and most of the policies have been reviewed and approved by Council, to ensure that they are relevant and practical in terms of implementation:

No	Policy Name	Responsible Department	
1.	Risk Management Policy	Budget and Treasury office	
2.	Nepotism Policy	Corporate Services	
3.	Private Work Policy	Corporate Services	
4.	Tariff Policy	Corporate Services	
5.	Credit Control and Debt Collection Policy	Budget and Treasury office	
6.	Budget Policy	Budget and Treasury office	
7.	Asset Management Policy	Budget and Treasury office	
8.	Supply Chain Management Policy	Budget and Treasury office	
9.	Petty Cash Policy	Budget and Treasury office	
10.	Banking and Investment	Budget and Treasury office	
11.	Indigent Support Policy	Budget and Treasury office	
12.	Subsistence and Travelling Allowance Policy	Budget and Treasury office	
13.	ICT Policy	Budget and Treasury office	
14.	Debt Impaired and Debt Write Off Policy	Budget and Treasury office	
15.	Transfer of Budget Policy	Budget and Treasury office	
16.	Grants and Donation Policy	Budget and Treasury office	
17.	Treatment and Evaluation Policy	Corporate Services	
18.	Financial Regulation Policy	Budget and Treasury office	
19.	Unauthorised, Irregular, Fruitless and Wasteful	Budget and Treasury office	
	Expenditure Policy		
20.	Casual Work Policy	Corporate Services	
21.	Recruitment, Selection and Appointment Policy	Corporate Services	
22.	Special Leave Policy	Corporate Services	
23.	Bursary Policy	Corporate Services	
24.	Records Management Policy	Corporate Services	
25.	Communications Policy	Corporate Services	

Table 30: List of Policies

26.	Fleet Management Policy	Corporate Services	
27.	Sexual Harassment Policy	Corporate Services	
28.	Incapacity Due to Ill Health Policy	Corporate Services	
29.	Incapacity Due to Intoxicating and Substance	Corporate Services	
	Abuse Policy		
30.	Telecommunication Policy	Budget and Treasury office	
31.	Attendance and Punctuality Policy	Corporate Services	
32.	Human Resource Development Policy	Corporate Services	
33.	Succession Planning (Career Pathing) Policy	Corporate Services	
34.	Employment Equity Policy	Corporate Services	
35.	Acting Allowance Policy	Corporate Services	
36.	Incapacity Due to Poor Performance Policy	Corporate Services	
37.	Housing Policy	Corporate Services	
40.	Relocation Policy	Corporate Services	
41.	Transfer Policy	Corporate Services	
42.	Funeral Attendance Policy	Corporate Services	
43.	Acceptance of Gifts Policy	Corporate Services	
44.	Delegation Framework Policy	Corporate Services	
45.	Overtime Policy	Corporate Services	
46.	Performance Management Policy	Planning and Economic Development	
47.	Pauper Burial Policy	Corporate Services	
48.	Placement Policy	Corporate Services	
49.	EPWP Policy	Planning and Economic Development	
50.	Retention Policy	Corporate Services	
51.	Promotion and demotion Policy	Corporate Services	
52.	Induction Policy	Corporate Services	
53.	Smoking Policy	Corporate Services	
54.	Dress and Unifor Policy	Corporate Services	
55.	Employee identification and badge policy	Corporate Services	
56.	Internet and email polocy	Corporate Services	
57.	Disaster Management Policy	Community Services	
58.	Land and assets disposal policy	Budget and Treasury office	
59.	Whistle blowing policy	Corporate Services	
60.	Free water and sanitation policy	Budget and Treasury office	

61.	Student (external) assistance policy	Community Services
62.	Car allowance policy	Budget and Treasury office
63.	Cellular telephone policy	Budget and Treasury office
64.	Anti-fraud and anti-corruption policy	Corporate Services
65.	Fire arm policy	Corporate Services
66	Occupational health and safety policy	Corporate Services

6.8.1ICT FRAMEWORK

Umzinyathi District Municipality has recently reviewed its ICT framework so that it aligns to the 2016 DPSA guidelines. The IT unit understands the critical role that is played by IT system in achieving the municipals objectives upgrades to the systems and infrastructure were undertaken to accommodate MSCOA and to ensure that the municipality went live in July 2017. Projects are underway to link all municipal Service centres as well as upgrading the IT infrastructure to accommodate the growing number of IT users.

6.8.2 DEVELOPMENT PLANNING SHARED SERVICES

During 2017/18 financial year, the district and all four local municipalities signed a new business plan for the Development Planning Shared Services for the next three years.

The DPSS agreement makes provision for technical support in terms of Planning, IDP/PMS and GIS related issues as well as the Local Municipality support through the JMPT. In 2019/20 the municipality has appointed 4 interns, who stationed in Local municipalities for a period of one year.

6.8.3 ANALYSIS OF THE 2019/20 KEY PROGRAMMES AND PROJECTS

During the current financial year, the municipality is implementing a range of programmes and projects aimed at strengthening the institutional capacity of the municipality thereby achieving on its developmental mandate, and they are as follows but not limited to:

- Training and development of Councillors, Employees and unemployed youth through Workplaces Skills Plan;
- Ensure the functionality of the IGR Structures (Mayors Forum, Municipal Managers Forum, Planning and Development Forum, CFOs Forum, Technical Services Forum etc);
- Review and implementation of policies;

- Preparation and implementation of the Employment Equity Act; in terms of employment of employees;
- Review and implementation of the Human Resource Development Strategy;
- Ensure provision of quality hardware and software, and attending to ICT queries;
- Revision and implementation of the organisational structure;
- Implementation of the Spatial Planning and Land Use Management Act;
- Preparation of the Annual Report and Annual Performance Report;
- Revision and implementation of the Back to Basic programme; and
- Benchmarking for an innovative model to cascade to middle management and junior officials.

The projects for implementation during 2020/21 financial year, are under Section D.

6.8.4 MUNICIPAL INSITUTIONAL DEVELOPMENT AND TRANSFORMATION SWOT ANALYSIS

STRENGHTS	WEAKNESSES
STRENGHTS•Human capacity/ Organogram•Effective Policies•Functional IGR Structures•Functional Oversight Audit Committee•Functional Internal Audit Unit•Equipment for operational purposes in place•Adherence to Legal Compliance•Effective ICT Infrastructure in place•Effective ICT Infrastructure in place•Effective Information Management in place•Effective implementation of Back to Basics ProgrammeOPPORTUNITIES•Capacitated and discipline organisation•Training of councillors to play effective oversight role•Well structured stakeholders between Amakhosi and councillors which translate to buy in of communities in service delivery•Effective oversight role by councillors•More Skilled employees for the	WEAKNESSES • Employees not placed in proper positions • Tools of trade for employees and shortage of staff • No adherence to Skill Audit, training of staff still need to be conducted • Poor Communication amongst departments • Business Continuity Plan • Intercom (communication) THREATS • No budget provision made and inconsistency application • Late coming and absenteeism • Protests • Insufficient budget allocation • Debilitating of council buildings

7 GOOD GOVERNANCE AND PUBLIC PARTICIPATION

7.1 Batho Pele Principles

7.1.1 Umzinyathi District Municipality upholds and abides by the following Batho Pele principles, in providing better services to the community.

Table 31: Batho Pele Principles

No.	Principle	Action			
1.	Consultation	The municipality engages the community about services through			
		IDP Road Shows, Public meetings, Mayoral imbizos, Radio Slots,			
		Newsletters etc.			
2.	Service Standards	The municipality has service standards in place especially on			
		water and sanitation to ensure quality and timeous provision of			
		services.			
3.	Access	The municipality is a Water Services Authority. It strives to provide			
		access to basic services to all citizens especiall on water and			
		sanitation.			
4	Courtesy	Customer satisfaction is a key pillar of good governance. Municipal			
		staff are encouraged to be friendly and treat customers with			
		respect and dignity.			
5.	Information	The municipality communicates on all of its activities through radio			
		interviews, newsletters, advertisements, website and public			
		meetings.			
6	Openness and	We are committed to being transparent and accountable through			
	Transparency	having open council meetings, giving access to Annual Reports,			
		IDPs and other strategic documents.			
7.	Redress	The community is encouraged to provide feedback on the services			
		being provided. The municipality is also committed to responding to			
		all complaints in an effective and efficient manner.			
8	Value for Money	The municipality is committed to making the best use of its available			
		resources, avoiding wasteful expenditure, fraud and corruption in			
		bringing services to citizens.			
9	Encouraging Innovation	Innovation is encouraged at all levels of the municipality to improve			
	and Rewarding	service delivery. Outstanding performance is acknowledged and			
	Excellence	encouraged for consistency.			
L		1			

10	Customer Impact	We seek to have a community that is happy and positive about	
		government and its delivery of services.	
11	Leadership and Strategic	Municipal management is committed in providing leadership and	
	Direction	strategic direction that is backed up by the vision, our goals and	
		strategies.	

The municipality does not have a Batho Pele Policy and Procedure Manual in place, and intends to develop both documents during the 2020/21 financial year, to enhance effective implementation of Batho Pele. During the current financial year, the municipality developed the Service Delivery Charter and Service Standards, and is busy with the Service Delivery Improvement Plan. The services which the municipality intends to make improvements on thereby improving the lives of the community, have also been indicated which on the main is water and sanitation as it is the core function of the municipality.

7.1.22019/20 IDP REVIEW MEC COMMENTS

The Draft 2019/20 IDP Review was approved by Council at the end of March 2019, and was subsequently submitted to the Department of Co-operative Governance and Traditional Affairs for commenting purposes as required by Chapter 5, Section 25 of the Municipal Systems Act. The Final 2019/20 IDP Review was adopted by Council on the 30th May 2019, and subsequently submitted to the Department of Co-operative Governance and Traditional Affairs in June 2019 for consideration.

The Department of Co-operative Governance and Traditional Affairs has then provided the following comments on the Final 2019/20 IDP Review which have been addressed as part of the 2020/21 IDP, and the municipality has developed an action plan to address the comments, and are structured as follows:

No.	Key Performance Area	MEC Comments	Response to the MEC	2019/20 Action Plan	Responsible
			Comments		Department
1)	Municipal Transformation	I commend your Municipality for	Comment is noted		Corporate Services
	and Institutional	addressing the key elements of			
	Development	this Key Performance Area. To			
		further enhance this Key			
		Performance Area, I encourage		The next review of the EEP will	
		you to also present your		include targets of people living	
		employment equity targets and		with disabilities.	
		current demographics for people			
		living with disabilities.			

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020

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2)	Local Economic	Your Municipality is commended	Comment is noted.	Planning and Economic
	Development	for having reviewed and adopted		Development
		the Local Economic Development		
		Strategy in 2018 in line with the 4th		
		generation Integrated		
		Development Plan. Your attention		
		is drawn to the National		
		Framework on Local Economic		
		Development which was adopted		
		in December 2018 by the National		
		Cabinet. It is necessary that your		
		Local Economic Development		
		Strategy is aligned to this		
		Framework, taking into		

	consideration the core pillars and			
	enabling pillars of this Framework.			
	You are therefore requested to		The LED Strategy will be	
	amend your Local Economic		amended in an inhouse review	
	Development Strategy to be in line	The municipality has a	to take into consideration the	
	with the National Framework on	number of programmes	new National Framework on	
	Local Economic Development.	that supports local tourism	Local Economic Development.	
	You are further encouraged to	players such Talana live		
	develop programmes seeking to	and the commemoration		
	transform local tourism players	of the battle of		
	and identify initiatives aimed at	Isandlawana as well as		
	maximising the existing local	supporting local CTO with		
	tourism to benefit the local	funds.		
	community.			
	The Municipality is requested to	With regards to SMME,		
	identify and implement	the District has a number	During the 2019/20 financial	
	programmes and projects	of initiatives which	year the municipality will be	
	targeting informal economy.	includes supporting of	formalising the informal	
	Upscale initiatives for Small,	local manufacturing	economy structures as well as	

		Medium and Micro-Enterprises	projects.	training them.	
		and Cooperatives in the			
		Municipality. Develop, adopt and	The District has an Invest		
		implement an Informal Economy	and promotion strategy in		
		Policy and a Business Investment	place which was adopted		
		and Retention Policy.	in December 2017.		
		The Municipality is advised to			
		identify and analyse the role of all			
		is natural assets/resources in the	Comment is noted.		
		development and economy of the			
		region. Develop a Monitoring and			
		Evaluation Plan to track progress			
		and effectiveness of interventions			
		employed.			
3)	Basic Service Delivery	In terms of the basic service			Technical Services
	and Infrastructure	delivery assessment, I note that			
		your Integrated Development Plan			
		meets the minimum information			
		requirements. I further note that			
		the Municipality has complied with			
		the Water Services Act, Act 108 of		The municipality will engage	
		1997 by developing the Water		stakeholders in order to solicit	

Service Development Plan.		funding to do a comprehensive	
However, the District Municipality	The municipality is	review of the ITP.	
need to improve compliance with	receiving assistance from		
the National Land Transport Act,	Department of		
Act 5 of 2009 and the Waste Act,	Environmental Affairs with		
Act 59 of 2008 by developing the	regards to reviewing the		
Integrated Transport Plan and the	outdated IWMP.		
Integrated Waste Management			
Plan.			
The effort to achieve alignment of			
sector plans between the spheres			
of government, in the context of			
Provincial and National priorities,			
is evident in the Integrated			
Development Plan. The			
Municipality is commended for			
professional quality and			
presentation of information in the			
Integrated Development Plan.			
Lastly I would like to encourage			
your Municipality to continue with			
basic service delivery to the	Comment is noted		
	 However, the District Municipality need to improve compliance with the National Land Transport Act, Act 5 of 2009 and the Waste Act, Act 59 of 2008 by developing the Integrated Transport Plan and the Integrated Waste Management Plan. The effort to achieve alignment of sector plans between the spheres of government, in the context of Provincial and National priorities, is evident in the Integrated Development Plan. The Municipality is commended for professional quality and presentation of information in the Integrated Development Plan. Lastly I would like to encourage your Municipality to continue with 	 However, the District Municipality need to improve compliance with the National Land Transport Act, Act 5 of 2009 and the Waste Act, Act 59 of 2008 by developing the Integrated Transport Plan and the Integrated Waste Management Plan. The effort to achieve alignment of sector plans between the spheres of government, in the context of Provincial and National priorities, is evident in the Integrated Development Plan. The Municipality is commended for professional quality and presentation of information in the Integrated Development Plan. Lastly I would like to encourage your Municipality to continue with 	However, the District Municipality need to improve compliance with the National Land Transport Act, Act 5 of 2009 and the Waste Act, Act 59 of 2008 by developing the Integrated Transport Plan and the Integrated Waste Management Plan. The effort to achieve alignment of sector plans between the spheres of government, in the context of Provincial and National priorities, is evident in the Integrated Development Plan. The Municipality is commended for professional quality and presentation of information in the Integrated Development Plan. Lastly I would like to encourage your Municipality to continue with

		communities within your municipal		
		area by ensuring that there are		
		plans in place to maintain and		
		expand infrastructure.		
4)	Financial Viability and	I would like to commend your		Budget and Treasury
	Management	Municipality for a well-structured		Office
		overview of this Key Performance		
		Area. The following comments		
		serve as key observations on		
		shortcomings which must be		
		addressed in the next Integrated		
		Development Plan review.		
		The Municipal's debtor per		
		customer group for the past 3	Comment is noted.	
		years.		
		Indicating capital projects in terms		
		of new assets and the renewal of		
		existing assets. The objective is to		
		provide a complete picture of the		
		Municipality's Asset Management		
		Strategy, indicating the resources		

e Services

		commended on the development		
		of the Service Delivery Charter and	The Municipality intends to	
		Standards. The Municipality is	Develop the remaining	
		therefore encouraged to develop	Documents and will provide an	
		the Batho Pele Policy, Service	update on the	
		Delivery Improvement Plan and		
		identify at least 3 services to be		
		improved.		
6)	Cross Cutting Intervention	Your Municipality has complied		Planning and Economic
		with Section 26(e) of the Municipal		Development
		Systems Act and Section 12(1)		
		and Section 20 of the Spatial		
		Planning and Land Use		
		Management Act, Act 16 of 2013,		
		by developing and submitting the		
		Spatial Development Framework		
		as an annexure to your Integrated		
		Development Plan. The Spatial		
		Development Framework is		
		required to be in compliance with		
		Section 2(4) of the Local		
		Government Planning and		
		Performance Management		

Regulations, 2001, Regulation 796		
of 2001, and the provisions of		
Section 21 of the Spatial Planning		
and Land Use Management Act		
Your Municipality is commended		
for the level of consideration in		
regard to environmental matters		
and for integrating the		
Environmental Management		
Framework into the Integrated		
Development Plan. I recommend		
that the same integration be		
undertaken with the Spatial	All Strategic Plans will be	
Development Framework,	integrated in the long term SDF	
including that of the Climate	that is being reviewed in the	
Change Study which has been	2019/20 financial year.	
done by your Municipality. The		
District is encouraged to seek		
funding so as to update the		
outdated environmental tools		
which require a review.		

· · · · ·			
	The District submitted a		
	commendable Spatial		
	Development Framework, which is		
	aligned with the KwaZulu-Natal		
	Master Spatial Plan, together with		
	the Local Municipality's		
	development plans. Infrastructure		
	backlogs have been captured in		
	detail with maps, but no analysis		
	could be identified in terms of the	Comment is noted	
	quantification of locational		
	requirements for the next 5 years.		
	The Capital Investment		
	Framework is only a map with no		
	detail of the projects. It is		
	recommended that this be		
	improved in your next review.		
	Nodes and corridors are detailed		
	and nodes have been unpacked in		
	terms of strategies, however, they		
	should distinguish the investment		
	needed for each node to achieve		
	the development of these nodes.		

The economic analysis is detailed		
and employment information per		
sector, but no trends for the next 5		
years. The Spatial Development		
Framework is still using old		
agricultural and environmental		
information, such as Land		
Capabilities and Adcocks Veld		
Types. In order to update this		
information in your next review,		
please make reference to the		
KwaZulu-Natal Agricultural Land		
Potential Categories and		
Threatened Vegetation.		
Information is required on future		
infrastructure needs based on		
development proposals. The		
Municipality needs to develop a		
Long Term Spatial Vision and an		
Implementation Plan for the	2019/20 review of the SDF	
Spatial Development Framework.	includes long term spatial	
The District is commended for the	vision.	
high standard of integration of		

Climate Change and Disaster	
Management issues in the	
Integrated Development Plan. It is	
recommended that the District	
provides enhanced support to all	
its Local Municipalities in regard to	
Fire and Rescue Services and in	
particular guiding their Disaster	
Management Sector Plan and the	
Disaster Management Plan with	
associated budget	
In striving for municipal Spatial	
Development Frameworks to	
address poverty, unemployment	
and equity in the Province of	
KwaZulu-Natal, as directed by the	
Spatial Planning and Land Use	
Management Act, there are key	
areas in the Municipal Spatial	
Development Frameworks which	
need particular attention, namely:	
(1) a longer term spatial	

development vision statement for
the municipal area which indicates
a desired spatial growth and
development patterns for the next
10 to 20 years. This implies that
the Municipal Spatial Development
Framework must guide the
development of the Integrated
Development Plan and 5 year
Spatial Development Framework
for the spatial form of the
Municipality (s21(b) and (c)), (2)
include population growth estimate
for the next 5 years which need to
be depicted spatially (s21(e)), (3)
provide estimates of economic
activity and employment trends
and locations in the municipal
areas for the next 5 years (s21(g)),
(4) identify, quantify and provide
locational requirements of
engineering infrastructure and
services provision for existing and

future development needs for the
next 5 years (s21(h)); (5) a Capital
Expenditure Framework (guided
by a Capital Investment
Framework) for the municipality's
development programmes,
depicted spatially (s21(n)); and
least of all but most importantly, (6)
to provide the spatial expression of
the coordination, alignment and
integration of sectoral policies of all
municipal departments (s21(m)).
To this end, my Department awaits
the successful development and
outcome of your Spatial
Development Framework that is
compliant with the Spatial
Planning and Land Use
Management Act.
Whilst noting the slight progress
made with regards to compliance
with the Spatial Planning and Land

Use Management Act, I note with concern that several comments from the previous assessments have not been addressed in your current Spatial Development Framework, as a result thereof, your Spatial Development Framework contains several legal non-compliance matters that have not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	
from the previous assessments have not been addressed in your current Spatial Development Framework, as a result thereof, your Spatial Development Framework contains several legal non-compliance matters that have not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development of review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	Use Management Act, I note with
have not been addressed in your current Spatial Development Framework, as a result thereof, your Spatial Development Framework contains several legal non-compliance matters that have not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	concern that several comments
current Spatial Development Framework, as a result thereof, your Spatial Development Framework contains several legal non-compliance matters that have not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	from the previous assessments
Framework, as a result thereof, your Spatial Development Framework contains several legal non-compliance matters that have not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	have not been addressed in your
your Spatial Development Framework contains several legal non-compliance matters that have not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	current Spatial Development
Framework contains several legal non-compliance matters that have not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	Framework, as a result thereof,
non-compliance matters that have not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	your Spatial Development
not been adequately addressed. In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	Framework contains several legal
In light of this, it is advisable that your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	non-compliance matters that have
your Municipality set aside funding to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	not been adequately addressed.
to address those deficiencies in your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	In light of this, it is advisable that
your Spatial Development Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	your Municipality set aside funding
Framework. It is important that your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	to address those deficiencies in
your next development or review of the Spatial Development Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	your Spatial Development
theSpatialDevelopmentFramework aligns to the "SpatialDevelopmentFrameworkGuidelines (2017)" as issued bytheDepartmentofRural	Framework. It is important that
Framework aligns to the "Spatial Development Framework Guidelines (2017)" as issued by the Department of Rural	your next development or review of
Development Framework Guidelines (2017)" as issued by the Department of Rural	the Spatial Development
Guidelines (2017)" as issued by the Department of Rural	Framework aligns to the "Spatial
the Department of Rural	Development Framework
	Guidelines (2017)" as issued by
	the Department of Rural
Development and Land Reform.	Development and Land Reform.

No.	Key Performance Area	MEC Comments	Response to the MEC	2018/19 Action Plan	Responsible
			Comments		Department
	Other key observations:				
7)	Strategic thrust of the 6	The situational analyses			Planning and Economic
	KPAs, and SDBIP	conducted did conclude with the	Comment is noted		Development
		identification of key challenges.			
		The key challenges listed are well			
		explained.			
		The Municipality has clearly			
		articulated Goals, Objectives and			
		Strategies as per the Framework			
		Guidelines, which are unpacked			
		as per the 6 Key Performance			
		Areas.			
		The Implementation Plan needs to			
		be included in line with the			
		Framework Guidelines. The			
		Service Delivery Budget			
		Implementation Plan is aligned to			
		the development strategies			
		chapter of the Integrated			

	Operation	Sukuma	commended for the progress	Comment is noted.	
5)	Implementation	of	The District Municipality is		Corporate Service
			Implementation Plan		
			Service Delivery Budget		
			Indicators are included in the		
			service delivery Key Performance		
			Municipality is to ensure that	Comment is noted.	
			Development Plan. The		
			Basic programme in the Integrated		
			on the incorporation of the Back to		
			Your Municipality is commended		
			measured.		
			Implementation Plan will be	is reviewed annually.	
			Service Delivery Budget	scorecard indicators and	
			descriptions to state how the	description which explains	
			develop technical indicator	technical indicator	
			Municipality is encouraged to also	The Municipality has a	
			how this Plan is measured. Your		
			Implementation Plan which explain		
			Service Delivery Budget		
			performance indicators in the		
			Development Plan. There are		

Sakhe.(OSS)	made with the roll out of Operation		
	Sukuma Sakhe in the District.		
	Your reporting on the background,		
	status, stakeholders, functionality		
	of the Operation Sukuma Sakhe		
	structures and War Rooms,		
	together with challenges		
	experienced with implementation,		
	is duly noted.		
	You are again commended for the		
	roll out of the Best Practice Service		
	Delivery Model initiative to		
	enhance service delivery. I note		
	that the focus will be to enhance	The municipality will	
	the analyses, facilitation,	continue to intensify the	
	capacitation, measurement and	Best Practice Service	
	coordination in order to achieve full	Delivery Model.	
	functionality and alignment, as well		
	as ensuring that the Model aligns		
	to the National Back to Basics		
	Program.		
	-		

09)	Overall credibility	I commend your Municipality on a		Planning and Economic
	assessment of your IDP	well presented and user-friendly		Development
		document. There is a strategic		
		flow of the document and it is		
		noted that the Integrated		
		Development Planning Framework		
		Guidelines and the Assessment		
		Criteria were consulted in		
		compiling the document.		
		You are commended on the overall		
		representation of the Municipal		
		Transformation, Financial Viability		
		and Management and the Good		
		Governance Key Performance		
		Areas. You are however		
		encouraged to give extra attention		
		to my comments on the Basic		
		Service Delivery and the Local		
		Economic Development Key		
		Performance Areas, in order to		
		improve the credibility of your	The next review will focus	

	2020/2021 Integrated	on improving these KPAs	
	Development Plan even further	in order improve overall	
		credibility of the IDP.	

7.1.3 IDP ORGANISATIONAL AND INSTITUTIONAL ARRANGEMENTS

In order to ensure ownership of the process, the municipality makes use of existing institutions as much as possible. i.e. IDP Alignment Committee, the IDP Manager, Municipal Manager, IDP Representative Forum etc. The roles and responsibilities of participants are clearly defined as follows:

ENTITY	RESPONSIBILITY	Functionality
Municipal Council	As the ultimate political decision-making body of the municipality, the Municipal Council has to: • Consider, approve and adopt the Process Plan for IDP,	Yes
	 o Approve and adopt the IDP, Budget and PMS. o Approve and adopt the IDP, Budget and PMS. 	
Executive Committee	 The Executive Committee: Delegate the overall management, co-ordination and monitoring of the process and reviewing the IDP to the Municipal Manager; and Approve nominated persons to be in charge of the different roles, activities and responsibilities of the process and preparation. 	Yes
IDP Alignment Committee	 Consists of the district IDP / PMS Manager, GIS Specialist, Chief Planner, Senior Planners, IDP / PMS Managers and Planners from the four Local Municipalities within the uMzinyathi District, key sector departments, including Department of Co-operative Governance and Traditional Affairs (DCOGTA) and Department of Environmental Affairs. The alignment committee deals with the alignment, co- ordination, management of strategic issues of the IDP in terms of the planning process. 	Yes

Table 24: Organisational and Institutional Arrangements

	Organists of the Dispusing and D. J. J. D. J.	M.
IDP Representative	Consists of the Planning and Development Forum members,	Yes
Forum	IDP Steering committee members, LED Practitioners from the	
	district and local municipalities, sector departments, business,	
	private sector, NGO's and civil society organizations. The role of	
	the IDP_LED Technical Committee is to:	
	 Streamlining planning process; 	
	 Finding a common district wide development vision; 	
	 Consolidation and alignment of programmes and budgets; 	
	\circ Unifying the channelling of both private and public sector	
	investments;	
	\circ Combating socio-economic ills in a strategic and	
	coordinated manner; and	
	• Put forward a plan of action that will enjoy political buy-in	
	at levels	
Municipal	The role of the Municipal Manager being assisted by the IDP	Yes
Manager	Manager is as follows:	
	 Chairing of the IDP Steering Committee and IDP RF 	
	meetings;	
	 Responsible for the management and co-ordination of 	
	IDP process;	
	 Respond to comments on the IDP; 	
	 Avails documents to inform the IDP process; 	
	 Promote involvement of all stakeholders; 	
	Adjust the IDD seconding to the MEC's groups also	
	 Adjust the IDP according to the MEC's proposals; Ensure vertical and horizontal alignment of the IDP; 	
	Budget;	
	• Ensure submission of the IDP to the MEC on time; and	
	• Ensure effective implementation of the IDP.	X
IDP Manager	The role of the IDP manager is to assist the Municipal Manager	Yes
	in the review, co-ordination and management of the IDP	

	process. This entails:	
	• Being responsible for secretarial services associated with	
	the IDP meetings;	
	 Responding to comments on the draft IDP from the public; 	
	\circ Vertical and horizontal alignment with other spheres of	
	government to the satisfaction of the Municipal Council;	
	\circ Ensuring proper documentation of the results of the	
	planning process;	
	\circ Day to day preparation and management of the IDP; and	
	\circ Ensure that the IDP fully complies with the provisions of the	
	Chapter 5 of the Municipal Systems Act and the IDP	
	provincial framework.	
IDP Steering	Consists of Heads of Departments to:	Yes
Committee	• Provide relevant technical, sector and financial information	
	for priority issue analysis;	
	\circ Contribute technical expertise in the consideration of	
	strategies and development of projects;	
	 Provide departmental operational and capital budgetary 	
	information; and	
	• Be responsible for ensuring that project proposals are	
	integrated with cross cutting dimensions such as Gender	
	Equity, Employment Equity, Operation Sukuma Sakhe, Back	
	to Basics, HIV/AIDS etc.	

7.1.4COMMUNICATION POLICY

UMzinyathi District Municipality has a communication policy and strategy in place which has been adopted by Council, the purpose of the two documents is to promote the objectives of Section 32 of the Constitution. The promotion of access to information Act (No 2 of 2000) provides that the public has the right to information held by the organs of state or a private body. It is therefore upon the premise that the Communication Policy is developed. It also serves to safeguard the processes of communication, proper systems that need to be in place to ensure that procedures as per the Municipal System Act (32 of 2000) are adhered to. For UMzinyathi District Municipality to be accountable in terms of communication, it needs to have an understanding of its mandate. The policy is also crucial in communicating municipal plans like the IDP, Budget, PMS etc. The target groups for the policy are as follows:

- Internal Audience
- Mayor, Speaker, ExCo, Council, Top management, Management, Staff
- External audience
- Political parties, business people, NGO's, Media, Faith based organisations, general public, the local municipalities, government departments etc.

Some of the tools which are being utilised by the municipality in communicating the IDP / Budget are as follows:

- Public engagements one in each of the four local municipalities;
- Quarterly external newsletter;
- Monthly radio talk show by the Mayor on Ukhozi FM;
- Umzinyathi Website;
- Annual Report planned for March of each year
- IDP Rep Forum meetings;
- Planning and Development Forum;
- Municipal Managers Forum;
- District Mayors Forum; and
- Audit Committee.

7.1.5 PUBLIC PARTICIPATION

In terms of Chapter 4, Section 16 of the Municipal Systems Act, municipalities are required to develop a culture of public participation and consult their respective communities on developmental issues. The municipality will hold Public consultations meetings in all four Local Municipalities during the month of April 2020, to solicit comments and inputs on the Draft 2020/21 IDP. The comments were considered in the finalisation of the 2019/20 IDP, and an advert for a period of 21 days placed in the local newspapers, and both the IDP and Budget documents be placed at the reception of the district and of the local municipalities.

7.1.6 CUSTOMER SATISFACTION SURVEY

Effective and efficient service delivery to communities features high on the agenda of the South African government. Local government (municipalities) is one of the major delivery channels in the South African three-tiered governmental system that can impact positively on the daily lives of South Africans. Basic services and facilities such as water, electricity, a clean environment and secure living conditions are some of the basic needs provided by municipalities to their communities.

During the 2020/21 financial year, the municipality will undertake the preparation of the Customer Satisfaction Survey. The Customer Satisfaction Survey will contribute towards improving communication between the municipality and the community in determining the social and economic needs which require urgent attention and deemed necessary to improve the quality of lives. The outcome of the survey will be integrated as part of the 2021/22 IDP Review.

7.2 INTERGOVERNMENTAL RELATIONS FRAMEWORK

The Intergovernmental Relations Framework Act (No 13 of 2005) stipulates that there must be a district Intergovernmental forum to promote and facilitate intergovernmental relations between the district and local municipalities within the district. Section 25 (1) of the legislation further indicates that:

A district intergovernmental forum consists of:

- the mayor of the district municipality;
- the mayors of the local municipalities in the district or, if a local municipality does not have a mayor, a councillor designated by the municipality; and
- the administrator of any of those municipalities if the municipality is subject to an intervention in terms of section 139 of the constitution.

In terms of Section 26 (1), the functions to be performed by the forum as stipulated in the legislation are as follows:

- National and provincial 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's intergovernmental forum affecting the district;

- mutual support in terms of section 88 of the Municipal Structures Act (No 177 of 1998);
- the provision of services in the district;
- coherent planning and development in the district;
- the co-ordinations and alignment of the strategic and performance plans and priorities, objectives, strategies of the municipalise in the district;
- Any other matters of strategic importance which affect the interests of the municipalities in the district.

The municipality has an Intergovernmental Relations Officer in place who monitors the functionality of the forums, However attendance varies, and the following forums are in place:

Intergovernmental Relations Forum	Objective of the Function	Functionality
Umzinyathi District	The objective of the forum is to promote and facilitate	Yes
Coordinating Forum	intergovernmental relations and co-operative governance	
	between the district and local municipalities, the forum	
	meets on quarterly basis and is functioning properly.	
Municipal Managers Forum	The Municipal Managers Forum serves as a technical	Yes
	support to the District Co-ordinating Forum and	
	implements their resolutions. The members of the	
	technical support structure are the Municipal Managers of	
	the district family of municipalities, or officials designated	
	by them, and it also meets on quarterly basis and is	
	functioning properly.	
Speakers Forum	The forum is in place and is functional, the members of the	Yes
	forum are the Speakers of the district family of	
	municipalities, and they serve to promote public	
	participation issues on the main, and it meets on quarterly	
	basis and is functioning properly.	
General and Social Service	The forum deals with matters relating to the Special	
Forum	groups which is youth, women, people living with	

Table 32: Intergovernmental Relations Structures

	disability, gender, children and elderly, and it also consist	
	of government departments whose line function deals	
	with the special groups, and the forum is functional.	
Provincial COGTA Forums	These are provincial structures which are being attended	
	by the municipalities which Include PCF, munimec and	
	IGR. their purpose is to track municipal progress in	
	various sectors and departments .	
Corporate Services Forum	The purpose of the forum is to share information on	Yes
	Administrative, Human Resource and Information	
	Technology issues matters, and also to provide advice to	
	the Municipal Managers Forum such matters.	
Planning and Development	The purpose of the forum is to co-ordinate planning and	Yes
Forum	development within Umzinyathi District by ensuring	
	improved and continued communication amongst the	
	various planning sectors, and also to ensure that planning	
	and development within the District is undertaken in a	
	holistic way and that it takes place within the framework	
	of all Municipalities' Integrated Development Plans, and it	
	meets on quarterly basis and is functioning properly.	
Disaster Advisory Forum	The purpose of the forum is to implement, monitor and co-	Yes
	ordinate all disaster management related issues within	
	Umzinyathi District by ensuring improved and continued	
	communication. The forum consists of representatives	
	from the district and local municipalities, SAPS, Traffic,	
	emergency services etc.	
District Communicators Forum	The functions of the forum include but not limited to the	Yes
i oi uili	following:	
	• To coordinate the sharing of information	
	pertaining to all spheres of government;	

		Ι
	• To coordinate and organise a calendar of events	
	for the district to ensure that these activities are	
	streamlined across the district to avoid	
	duplication and waste of resources; and	
	• To provide support to local municipalities with	
	regard to development of communication	
	strategies.	
Planning Cross border	The forum ensures alignment and integration of functional	Partially functional
alignment Forum	areas on the IDP and Spatial development framework. It	
	also assists the municipalities to align development	
	issues in an efficient, effective and sustainable manner	
	especially where there are shared and interdependent	
	functional areas across the district, and it's not fully	
	functional.	
Disaster Cross border	This forum ensures alignment and integration of	-
alignment Forum	functional areas on the Disaster Management.	
Chief Financial Officer	The purpose of the forum is to share information on	Yes
Forum	financial management and also to provide advice to the	100
	Municipal Managers Forum on financial matters.	
	Municipal Managers Forum on mancial matters.	
Infrastructure Forum	The purpose of the forum is to ensure integration and	Yes
	alignment of Infrastructure projects being implemented	
	within the district.	
IDP_LED Planning	The purpose of the forum is to:	Yes
Technical Committee	 Streamline the planning process; 	
	 Finding a common district wide development 	
	vision;	
	 Consolidation and alignment of programmes and 	
	budgets;	

	 Unifying the channelling of both private and public sector investments; Combating socio-economic ills in a strategic and coordinated manner; and Put forward a plan of action that will enjoy political buy-in at all levels, and it meets on quarterly basis and is functioning properly. 	
Tourism Forum	Tourism is one the key economic sectors within the district. Therefore, the purpose of the forum is to coordinate and implement economic Tourism programmes and projects within the district.	Yes

7.2.1AUDIT COMMITTEE

The municipality has a functional Audit Committee as required in terms of section 166 (6) (a) of the Municipal Finance Management Act 56 of 2003 and Section 14 (2) (a) of Municipal Planning and Performance Management Regulations 2001, and the broad objectives of the committee are as follows: -

- o Maintaining oversight responsibilities of all financial and performance reporting;
- Seeking reasonable assurance that the operations of the Municipality are conducted efficiently and effectively;
- Seeking reasonable assurance that the Council has developed and complies with its policies, plans, procedures and internal controls; and
- Seeking assurance that the Council complies with relevant legislation, regulations and professional pronouncements.

7.2.2 BID COMMITTEES

The municipality has functional Bid Committees as required by the Supply Chain Management Policy. The committees are selected by the Accounting officer on an annual bases. The Specification and Evaluation Committee consist of seven middle managers each, including the secretary. While the Adjudication Committee consists of six senior managers, including the secretary. The committees are mostly responsible

- Providing accountability and transparency in the awarding of contracts;
- Maintaining an appropriate procurement and provisioning system which is fair, equitable, transparent, competitive and cost-effective; and
- Considering and ruling on all recommendations/reports regarding amendment, variation, extension, cancellation or transfer of contracts awarded.

7.2.3 INTERNAL AUDITORS

In order for the Audit Committee to meet the broad objectives, the municipality has an internal audit unit consisting of three members and has also partially outsourced the function to Service provider while also strengthening the internal capacity. The responsibilities of the Internal Auditing Unit are amongst others:

- Review the Internal Audit Charter;
- Review the annual risk based plan and the internal audit program; and
- Ensure that all identified risk areas are prioritized and incorporated in the annual internal audit plan.

7.2.4 PORTFOLIO COMMITTEES

The uMzinyathi Ditsrict Council was elected after the 2017 Nquthu by-election. the municipality then established functional Portfolio Commitees for all of its five Departments and there are as follows:

- Budget and Treasury;
- Planning and Economic Development,
- Co -Operative Services
- Technical Services; and
- Community Services.

7.2.5 MUNICIPAL PUBLIC ACCOUNTS COMMITTEE

for:

The municipality has a functional Municipal Public Accounts Committee in place which serves as an oversight committee for Council, and they are responsible for the following:

- Assist Council to hold the executive and administration to account;
- Exercising oversight over both the executive and administration;
- Proper administration of oversight requires Councillors to be fully informed of their own agenda, business or affairs; and
- Councillors are accountable for the performance of the Council, hence they must supervise the Municipal Council agenda, in order to achieve the desirable performance.

7.2.6 OPERATION SUKUMA SAKHE

The main aim of Operation Sukuma Sakhe / War on Poverty campaign is to reach out to more poverty stricken communities, with the intention of making maximum impact on those communities in the shortest possible way, and also to ensure that communities including the private and the public sector join forces to fight against poverty.

The Operation Sukuma Sakhe programme is the new approach of how government and its social partners would fight poverty. Umzinyathi District Municipality belongs to Umzinyathi Operation Sukuma Sakhe, also known as War On Poverty. <u>The district has fifty two (52) functional war rooms out of fifty six (56)</u>, and the District Task Team is also fully functional. The only challenge at the present moment is that some of the Local Task Teams are not fully functional, and also late submission of the monthly reports for consolidation and submission to Provincial Task Team.

During the new financial year, the municipality aims to continue with intensifying the programme of Operation Sukuma Sakhe through implementation of a Best Practice Service Delivery Model to attain extra ordinary road to excellence in service delivery. The focus areas will be to enhance the analyses, facilitation, capacitation, measurement and co-ordination to achieve full functionality and alignment, as well ensuring that it aligns to the national program of Back to Basics.

There is also great oppotnunity to use OSS in the rolling out of the relatively new District Development Models. The structures could be used workshop the plans and make it simpler to the public. The overall aim is to position the municipality as a Model District in achievement of excellence in Service Delivery and achieve Champion status in radical transformation of service delivery.

7.2.7 GOVERNANCE

- In terms of the participation of Amakhosi in municipal structures as per the provisions of Section 81 of the Municipal System Act, Five of Amakhosi participate in the municipal structures(Council).
- In terms of Risk Management Committee, the Top Management Committee of the municipality serves as the Risk Management Committee, and the municipality also has the Risk Management Officer that monitors the implementation of the Risk Management Plan which also includes the fraud risks; and
- In terms of the By-laws which have been promulgated, the municipality has two Bylaws which have been promulgated which is for <u>Water Services and Environmental Health</u>; and are in place and being implemented.

7.2.8 LAND USE MANAGEMENT

The Umzinyathi family of Municipalities had established a Joint Municipal Planning Tribunal (JMPT) in terms of the Spatial Planning and Land Use Management Act (16 of 2013) which has now expired in August 2019. Local Municpalties are now in the process of establishing their own functional bodies that are responsible for planning decisions within the district, and will meet on quatIterly basis to review and approve development applications as required in terms of SPLUMA. The MPT will function as follows;

- The Local Municipalities' Executive Committees serve as Appeal Authorities respectively;
- Each local Municipality has an Authorised Officer;
- Each Local Municipality has categorised the development applications;
- Each Local Municipality has a delegated representative that sit on the JMPT;
- All the Local Municipalities have adopted and Gazetted their Bylaws; and
- All Local Municipalities have approved their fee structures.

7.2.9 ANALYSIS OF THE 2019/20 KEY PERFORMANCE AREA PROGRAMMES AND PROJECTS

During the current financial year, the municipality is implementing a range a special programmes aimed at developing and capacitating the community at large within the district, the projects under implementation are as follows but not limited to:

• Special Programmes for Vulnerable Groups (Plan for people living with disability, HIV/AIDS, Elderly and Widows, Children and Youth etc);

- Sport and Culture promotion of sports through participation in the KwaNaloga Games;
- District Cultural Event promotion of culture through participation in the cultural event;
- Fire Services Effective operation for fire services;
- Disaster Relief purchase the disaster management relief material;
- Marketing and Promotions development of the organisational corporate image, and marketing
 of the organization;
- Environmental Heath;
- Special Programmes;
- Operation Sukuma Sakhe; and
- Back to Basics Programme;

The projects for implementation during 2019/20 financial year, are under Section E.

STRENGHTS	WEAKNESSES			
 IGR Structures are fully functional i.e Speakers forum, MM's Forum, Mayors Forum etc Functional Committees (MPAC, Audit Committee, Internal Audit Unit) Functional Operation Sukuma Sakhe (War rooms) Good Governance in place Effective Public Participation (Communication Policy in place) 	 Lack of attendance / co-operation from sector departments and other stakeholders Limited funds and resources for strategy implementation Lack of buy in in terms of the implementation of some of the programmes and projects Deprived coordination of Special Programmes Lack of adherence to Batho Pele principles e.g accessibility, name tags office identification tags etc 			
OPPORTUNITIES	THREATS			
 Enhancement of the IGR Structures Fully functional community section needs buy-in. Bursary funding Assupol Community Trust ECD massification Provicial Disaster Management Center 	 Budget constraints and its potential to hinder service delivery Illiteracy and poverty rate Geographical location of the district Unavailability of water sources (fire hydrants) 			

7.2.10 GOOD GOVERNANCE AND PUBLIC PARTICIPATION SWOT ANALYSIS

Low staff morale

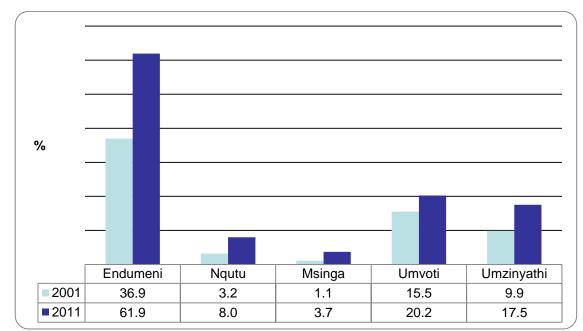
8 SERVICE DELIVERY & INFRASTRUCTURE INVESTMENT

8.1 ACCESS TO INFRASTRUCTURE SERVICES

8.1.1 WATER

The following figure illustrates the provision of water to households in the district, as it can be seen, the number of households without access to piped water inside the dwelling has improved, as it was 9.9% in 2001 and to 17.5% in 2011

Figure 16: Water Provision



Source : Statistics SA, Census 2011

The figure below indicates that in terms of the 2016 CSS, the number of households with access to piped water inside the dwelling is 79 642. In terms of the local municipalities, the largest number of households with access to piped water inside the dwelling are under Nquthu Municipality with 25 638. The largest number of households which are using other sources of water is 27 790 and they are under Msinga Municipality, and the municipality is noting this number for improvement during 2018/19 financial year.

Figure 17: Access to Piped Water

Municipality	Piper Water	Other
Umzinyathi	79 642	46 429
Endumeni	18 653	2 480
Nquthu	25 638	6 984
Msinga	15 701	24 790
Umvoti	19 650	12 175

Source : Statistics SA, CSS 2016

8.1.2 SANITATION

The following figure illustrates the access provision by type of toilet to households in the district, As it can be seen, the number of households without access to toilet facilities has improved significantly which is 86% in 2011, while there are still households with no sanitation facilities accounting to 13.5%. The municipality disputes the percentage of 0.7% relating to households utilising the bucket system, as the bucket system was eradicated by the municipality in 2008.

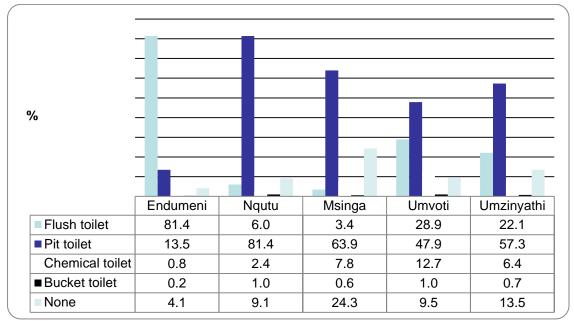


Figure 18: Sanitation Provision

The table below indicates in terms of the 2016 CSS, 25 800 households have access to flush toilets, while 2 938 households have no access to sanitation facilities and this number is being noted for improvement during the 2018/19 financial year. More households within the municipality are utilising the Pit Latrine VIP toilets with Ventilation Pipe, which is 55 191 households. The municipality disputes the number of 3 169 households which are categorised as using the bucket system, as the bucket system was eradicated by the municipality in 2008.

<u>Source</u> : Statistics SA, Census 2011

Figure 19: CSS 2016 Sanitation Provision

Toilet Facilities	Umzinyathi	Endumeni	Nqutu	Msinga	Umvoti
Flush toilet connected to a public					
sewerage system	25800	16468	1426	341	7566
Flush toilet connected to a septic tank					
or conservancy tank	1178	234	308	309	327
Chemical toilet	15108	2804	4478	2261	5565
Pit latrine/toilet with ventilation pipe	55191	154	12819	30121	12095
Pit latrine/toilet without ventilation pipe	15508	375	6669	3438	5026
Ecological toilet (e.g. urine diversion; enviroloo; etc.)	3726	-	917	22	2787
Bucket toilet (collected by municipality)	57	-	57	-	-
Bucket toilet (emptied by household)	3112	266	2219	92	535
Other	4173	321	3294	353	206
None	2938	512	435	1435	557
Total	126791	21134	32622	38372	34664

Source : Statistics SA, CSS 2016

8.1.3 ELECTRICITY

The following figure illustrates access to electricity for lightning purposes in the district, As it can be seen, the number of households without access to electricity has increased as it was 25.5% in 2001 and 48.9% in 2011

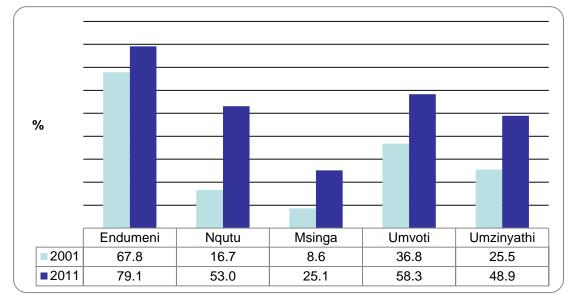


Figure 20: Electricity Provision

The table below indicates in terms of the 2016 CSS, the number of households which are connected to electricity is 91 216, and the highest number of households connected to electricity in terms of the local municipalities are under Msinga Municipality with 23 186, while the highest number of households which are using other sources of energy are also under Msinga Municipality with 3 458, and this number needs to be noted by the relevant municipalities and Eskom for improvement in the 2018/19 financial year.

<u>Source</u> : Statistics SA, Census 2011

Figure 21: CSS 2016 Electricity Provision

	2016				
Municipality	Connected to electricity	Other source	None		
Umzinyathi	91 216	7 973	26 882		
Endumeni	18 257	1 014	1 862		
Nquthu	25 594	3 081	3 947		
Msinga	23 186	3 458	13 847		
Umvoti	24 179	420	7 226		

Source : Statistics SA, CSS 2016

8.1.4 SOLID WASTE MANAGEMENT

The table below indicates in terms of the 2016 CSS, a significant number of households within the district are utilising their own refuse dump for waste management purpsoes which is 76 463 households, and followed by 23 730 households whose refuse is being removed by the local authority / private company at least once a week.

Figure 22: Solid Waste Management

Waste Removal	Umzinyathi	Endumeni	Nquthu	Msinga	Um voti
Removed by local authority/private					
company/community members at least					
once a w eek	23730	15579	1867	113	6171
Removed by local authority/private					
company/community members less often					
than once a w eek	1844	402	456	47	939
Communal refuse dump	5450	377	1990	2482	601
Communal container/central collection point	3802	15	1496	74	2217
Own refuse dump	76463	3105	20042	32839	20478
Dump or leave rubbish anyw here (no					
rubbish disposal)	10140	849	4923	484	3884
Other	5362	807	1848	2333	374
Total	126791	21134	32622	38372	34664

Source : Statistics SA, CSS 2016

8.1.5 HOUSING

The following figure illustrates access to formal dwelling house within the district, As can be seen, that there has been a significant increase in terms of the number of the households within the access to formal dwelling housing 38.1% in 2001 and 54.2% in 2011.

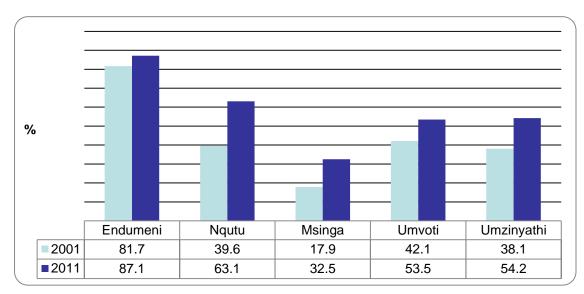


Figure 22: Access to formal dwelling housing

<u>Source</u> : Statistics SA, Census 2011

The following table indicates that in terms of 2016 CSS, as it can be seen, there is a significant number of the households within the access dwelling housing which is not RDP as part of the government programme, most of the households have access to the dwelling type which were constructed on their own which is 110 371.

Table 27: Main Dwelling Type (RDP / Government)

	Umzinyathi	Endumeni	Nquthu	Msinga	Umvoti
Yes	15836	4658	3363	2751	5064
No	110371	16000	29220	35606	29544
Do not know	568	475	23	14	56
Unspecified	16	-	16	-	-

<u>Source</u> : Statistics SA, Census 2011

8.2 2017 WATER AND SANITATION STRATEGY

Umzinyathi DM is the Water Services Authority (WSA) for the entire district in terms of Section 1 of the Water Services Act, 1997. In order to efficiently plan the development of water services in the DM's jurisdictional area. During the 2016/17 financial year the municipality developed the water and sanitation strategy to address backlogs. The strategy has specific short, medium and long term objectives. The strategy has been prepared in order to make representations for funding for detailed feasibility studies, design and construction of regional bulk water supplies and standalone regional water supply schemes to address the water backlogs. The primary objectives of the strategy are as follows:

- Reduce water backlogs to 7874 households by 2022 and eradicate sanitation backlogs by 2020;
- Develop a Bulk Water Master Plan and Regional Schemes for water supply planning that will ensure sustainable water services delivery throughout the District;
- Revise the planning and design approach that has developed over time since the initiation of the RDP programme in 1996 which has resulted in numerous unsustainable and inefficient local stand alone schemes that have problems such as:
 - High operating and maintenance costs and management and skills resource requirements;
 - High dependency on groundwater springs and boreholes;
 - Boreholes which are used above their proven yield capacity or which have failed;
 - Frequent failures due to the limited resources and consequent inadequate maintenance;
 - Little or no attention given to regular monitoring of water quality on smaller schemes;
 - Low incomes of people in the communities served resulting in low consumption and little or no revenues from the sale of potable water;
 - Dependence on MIG funding for the development of water supply services which is not sufficient to achieve the objective of eradicating backlogs within the planned timeframe as set by the Sector Department; and
 - The water and sanitation funding requirements for the district and local municipalities as determined through strategy to eradicate backlogs are as follows:

Most of the bulk water schemes which are being implemented by the municipality, they are multi year schemes. Only two water schemes were finished in 2019/20 and are now operational. There has been no allocation in terms of the volume of water allocated to historically disadvantaged individuals as the municipality has no dams, but only rivers.

In terms of the distribution of the rain water tanks, the municipality delivered to communities of Dundee and Glencoe where water tanks fill the tank weekly due to ongoing drought. During the current financial year, there were no households served through the Rural Household Infrastructure Grant to eradicate sanitation backlogs, as there was no grant allocation.

Water Funding Requirements

- Umvoti LM R 460 815 151.83
- Nquthu LM R 852 645 160.75
- Msinga LM R 1 425 533 087.65
- Endumeni LM R 17 584 989.49

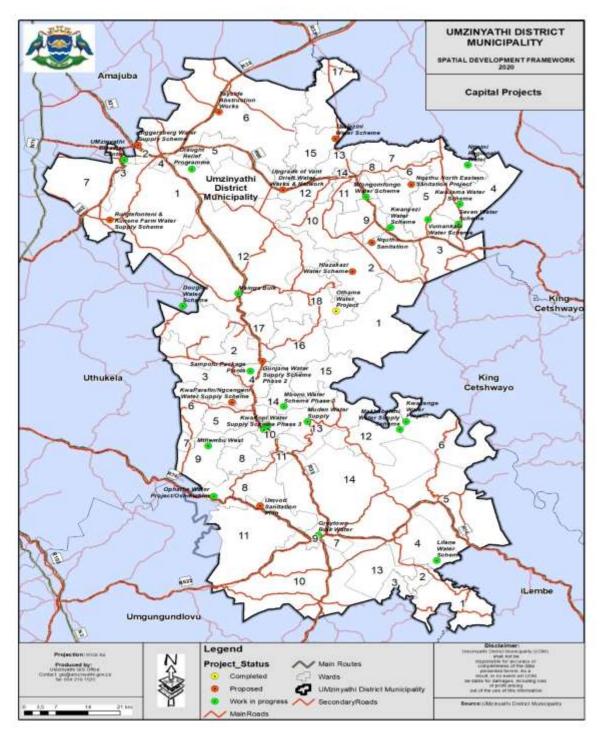
Total funding requirements for the entire district for water is estimated to be R 4,009,344,842.72

Sanitation Funding Requirements:

- Umvoti LM R 34 224 703.00
- Nguthu LM R 263 601 338.61
- Msinga LM R 122 470 174.00

Total funding requirements for the entire district is estimated to be approximately R 420,296,215.61

The map below indicates the infrastructure projects in terms of water and sanitation which are being currently being implement and proposed, and also their location within the municipality.



Map 9: Spatially Referenced Infrastructure Capital Projects

Source: Umzinyathi DM - GIS 2020

8.3 CAPITAL INVESTMENT PLAN

The municipality has reviewed the Capital Investment Plan which also provides the details of the funding required in terms of eradication of backlogs, promotion of economic development and to address the eradication of backlogs in terms of water and sanitation, electricity provision, operation and maintenance, this process is done tthorugh consultation and coordination with local municipalities and other stakeholders, and it is structured as follows:

- R 4.7 Billion to address Water and Sanitation Backlogs including LED Projects to be sourced from Grants and Loans; and
- R 1.0 Billion to provide renewable energy programmes to address Electricity / Energy Backlogs, to be sourced from the Department of Energy;

8.3.1EXPANDED PUBLIC WORKS PROGRAMME

Umzinyathi District Municipality is also committed in training and developing communities through the EPWP programme, thereby promoting economic growth and creating sustainable development. During the current financial year, the municipality received an allocation of R 4,246,000.00 from the Department of Public Works and jobs created is 298 while the target is 1234 to be achieved by the end of June 2020.

The jobs being created as part of the programme range from various sectors including Disaster Management, Local Economic Development, Infrastructure, Environmental Services, etc. The municipality is reporting on monthly basis to the department in terms of the progress made in terms of implementation. A target for the 2019/20 financial year is 1234 jobs to be created. An allocation for 2020/21 Finacial year is still to be communicated and then a series of business plans will be developed to break down how this amount will be used.

8.3.2 DROUGHT PROGRAMME

During June 2014, Umzinyathi District Municiplaity received numerous cases In terms of impeding dry conditions in various areas, and also all four local municipalities were affected. Accoring to the recent reports received from the South African Weather Services, most of the affected areas have been constantly receiving less average rainfall for the past five years. As a result, drought has caused reduction of crop yield for farmers as well as steady decline in water reserves for consumption. An amount of R8 000 000.00 has been made available to the municipality by the Department of Water and Sanitation, and the aim of the funding is to provide relief to the communities that are currently suffering through the water shortages.

Most of the communities do not have any form of water infrastructure or have systems which are in need of repair, refurbishment or upgrading. The drought relief programme in terms of implementation was then divided into two sub projects, namely Drought Intervention and Water Tankers. The municipality is currently running fifteen (30) water tankers which will assist in providing water to the communities where water schemes are not yet in place. The project also involves the identification of new boreholes for drilling, testing and equipping across the district for the provision of clean water to the communities.

In the current financial year the municpality has developed a business plan for funding to tackle Drought in the Msinga area. The project involves the drilling and equipping of Boreholes as well as extension of reticulation networks to reduce water tanker deliveries. This project is being carried out in over nine areas which include Ngujane and Nkamba. Due to evidently high rate of water leaks, forced water leaks are being introduced in the towns of glencoe and Dundee to save on supply.

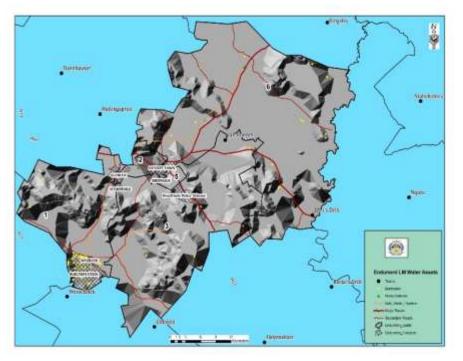
8.3.3 2018/19 REDUCTION OF WATER AND SANITATION BACKLOGS

• <u>Water</u>

At the end of June 2020, the water backlog will be 21 738 households and to be reduced by 3750 households by the end of June 2021.

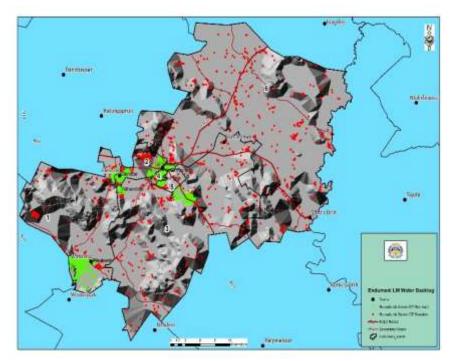
In terms of short term measures for the provision of water, the municipality is implementing spring protection programme and also the refurbishment and drilling of new boreholes. The projects for implementation during 2020/21 financial year, are under Section E.

Map 10: Endumeni Water Assets



Source: Umzinyathi GIS 2020

Map 11: Endumeni Water Backlog

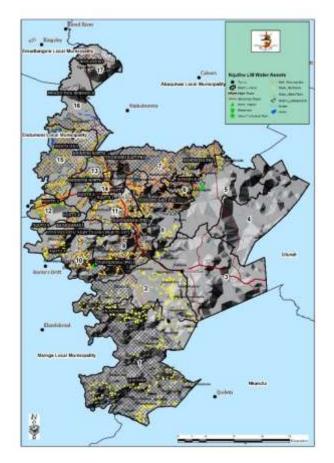


Source: Umzinyathi GIS 2020

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020

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Map 12: Nquthu Water Assets



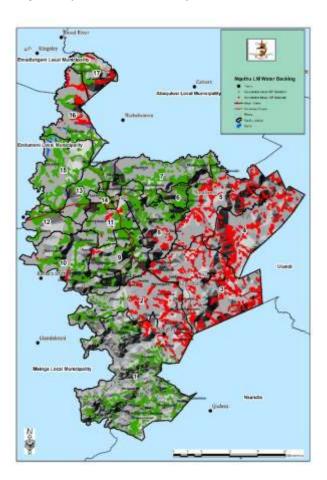
Source:Umzinyathi GIS 2020

Source:

Umzinyathi GIS 2020

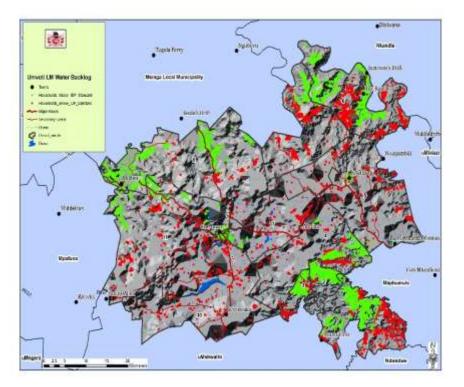
2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020

Map 13: Nquthu Water Backlog



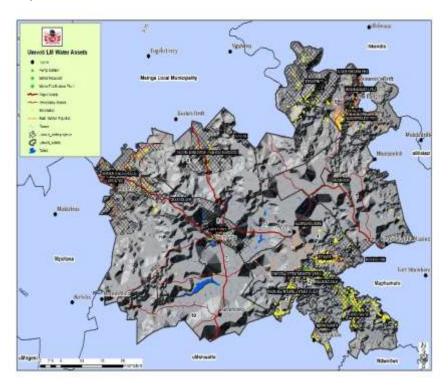
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Map 14: Umvoti Water Backlog



Source: Umzinyathi GIS 2020

Map 15: Umvoti Water Assets



Source: Umzinyathi GIS 2020

Sanitation

At the end of June 2020, the sanitation backlog will be 7,191 households, and to be reduced by 900 households by the end of June 2021, The projects for implementation during 2020/21 financial year, are under Section E.

• Five Year Targets for Backlogs Reduction

The municipality has developed a plan with five year targets for backlogs eradication for both water and sanitation, and its in line with the MIG Allocation, and also projections for the outer years, and the targets are as follows:

Table 33: Five Year Water Targets

Water backlog as at 30		Households Targets				
June 2019	2017/18	2018/19	2019/2020	2020/2021	2021/2022	
2 <mark>5 688</mark> households	966	2500	4794	3750	3800	8 218

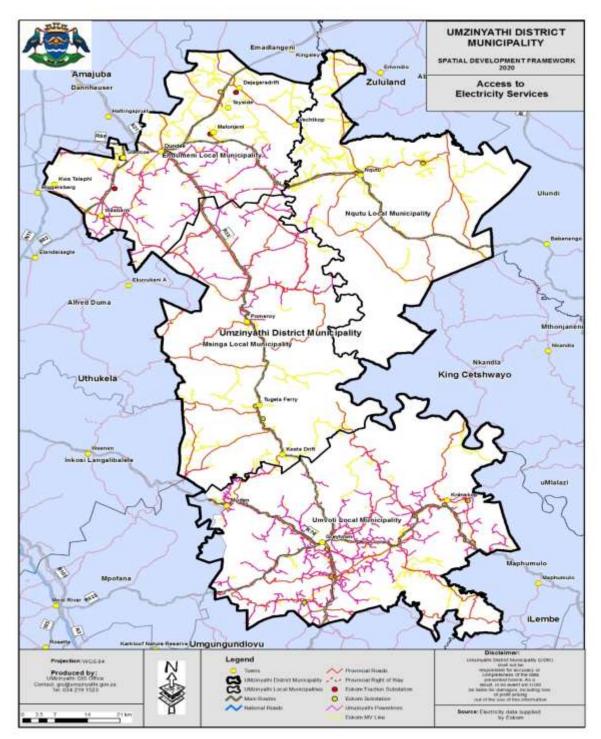
Table 34: Five Year Sanitation Targets

Sanitation backlog as		Households Targets				
at 30 June 2019	2017/18	2018/19	2019/2020	2020/2021	2021/2022	
<mark>7 168</mark> households	3001	1610	900	500	1500	491

• Electricity

The provision of electricity within the district lies with Eskom and the local municipalities, during 2020/21, the municipality plans to prepare the Electrification Master Plan which will provide a comprehensive approach in providing and managing electricity within the district, and the municipality will engage the Department of Mineral Resources and other related departments for funding to develop the plan, as the municipality can not be able to develop the plan using its own budget due to costs cutting measures.





Source: Umzinyathi GIS, 2020

Landfill Site

The municipality partnered with the Department of Environmental Affairs in developing the South Regional landfill Site (Umvoti Municipality) which is now complete and is now going through a section 78 assessment to determine how its operations will be run. As at December 2019, The Department is also about to commence final construction on site, which includes Offices, weighbridge and fencing.

The North Regional Landfill site (Endumeni Local Municipality) is also operational. It has an estimated lifespan of 22 years. The site has recently be upgraded to include weighbridge, office and ablution facilities. Operations on site is according to compliance, awaiting water sampling reports and external reports from service provider. The licence was renewed in July 2013 for another 10 years. The District also has a number of small landfill sites, buy back centers, garden and refuse , as well as transfer sites for temporary storage.

8.3.4 OPERATIONS AND MAINTENANCE

On the 01 July 2013, the municipality took over the Operation and Maintenance, Retail and Reticulation function from Uthukela Water. All water schemes except Biggarsberg and Sanitation schemes have been taken over by the municipality. During the 2017/18 financial year, the municipality prepared the Operation and Maintenance Policy which was adopted on 18th December 2018 and is being implemented. The district is also developing the 0 & M Plan which is due for completion in 2019/20, the plan and policy will serve to ensure sustainability thereby providing water to the communities for a longer period. On the main, Operations deals direct with the day to day running and handling of water supply and Maintenance deals with activities that are required to sustain the water supply in a proper working conditions.

The Operation and Maintenance focuses on the maintenance of water treatment works, waste water treatment plants, fixing water leaks through pipe burst. The municipality has made an allocation of R196,453,040.00 for 2020/21 financial year for water services operational costs.

8.4 SECTOR PLANS

8.4.1 WATER SERVICES DEVELOPMENT PLAN

Umzinyathi DM is the Water Services Authority (WSA) for the entire district in terms of Section 1 of the Water Services Act, 1997. The municipality has developed the water and sanitation strategy to address backlogs. The strategy has specific short, medium and long term objectives. The WSDP was last reviewed in 2009 and is now currently being reviewed to be completed in 2019/20. It will make make representations for funding detailed feasibility studies, design and construction of regional bulk water supplies and standalone regional water supply schemes to address the water backlogs.

8.4.2 INTEGRATED WASTE MANAGEMENT PLAN

Umzinyathi District Municipality has an Integrated Waste Management Plan (IWMP) in place which serves to address the waste management and disposal matters, but it was developed during 2007. The municipality along with its locals is being assisted by the National Department of Environmental affairs in reviewing their IWMP plans in house. The municipality has however recently finalised the Environmental Management Framework, and has been integrated as part of the Fourth Generation of IDPs. Waste minimization strategies such as recycling and reusing, are also explored.

8.4.3 INTEGRATED PUBLIC TRANSPORTATION / RURAL ROAD ASSET MANAGEMENT SYSTEM

During 2013/14 financial year, the municipality reviewed the Integrated Public Transport Plan as required in terms of the National Land Transport Transition Act (Act 20 of 2000). The plan assists the district family of municipalities in making informed planning decisions regarding public transport. The Plan is outdated and needs to be reviewed to also take into considerarion the new Kzn Master Spatial Plan which seeks to be the underpinning design for Human Settlemnts, but due to costs cutting measures, the municipality will prepare a business plan to source funding from relevant departments to enable the review of the plan, and outcomes thereof will be integrated into the IDP Review.

The municipality is also developing a Rural Road Assessment Management System through grant funding provided by the Department of Transport. The aims of the programme are as follows:

Identify the road networks under the jurisdiction of the Umzinyathi District Municipality. Only roads in rural areas and all streets in urban areas are to be assessed which is class 1 to class 5;

- Create the roads database;
- Visual assessment of the agreed road network;
- Data capture of the assessment data and verification thereof;
- Data processing to identify remedial measures, priorities and costs;

- Reporting of the findings in a format as required by the DOT; and
- Training of RRAMS Technicians.

Data has been collected, and project is undergoing the data processing to identify remedial measures, priorities and costs thereof.

8.5 WATER CONSERVATION AND DEMAND MANAGEMENT (NON REVENUE WATER)

The Department of Water and Sanitation requested the municipalities to reduce water loss due to water scarcity in the country and also limited resources for providing water. Water loss is being attributed to ageing infrastructure, and poor operations and maintenance of the water schemes. During 2015/16 financial year, Umzinyathi District Municipality received funding from COGTA and DWS to implement an intervention with the aim of reducing water loss. Through the funding provided, the municipality first implemented the intervention at Endumeni Municipality where pressure reducing valves were installed due to high water pressure which was leading to the burst of pipes, 40% – 50% water loss was being experience under Endumeni Municipality.

The municipality is currently rolling out a War on Leaks programme which fixes water infrastructure in all local municipalities within the district to reduce water loss.

8.5.1 FREE BASIC SERVICES

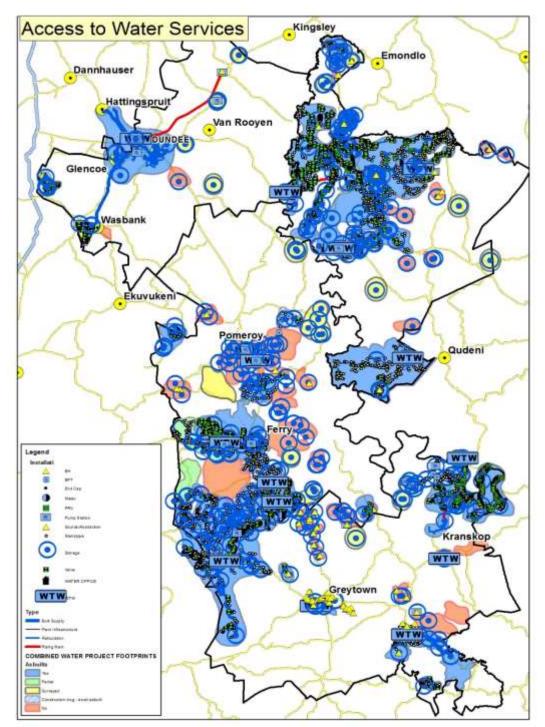
The municipality has a policy in place, which provides for provision of free basic services to the households in terms of water. Indigent households within the district receive 6 kilolitres (6000 litres) of free basic water. The current costs of providing free basic services is R 8 114,958.00, and the proposed budget for 2020/21 financial year is R 8 474 572.00. The municipality has an indigent register in place and it has 27 620 registered indigent households, and its being updated on an annual basis.

8.5.2 GREEN AND BLUE DROP STATUS

The municipality is committed in ensuring that the 34% of Green Drop and 95.40% Blue Drop is increased to a higher percentage in line with the quality standards for the water and sanitation treatment works and plants, and to achieve more 99% as per legislation.

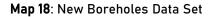
8.5.3 WATER INFRASTRUCTURE VERIFICATION PROJECT

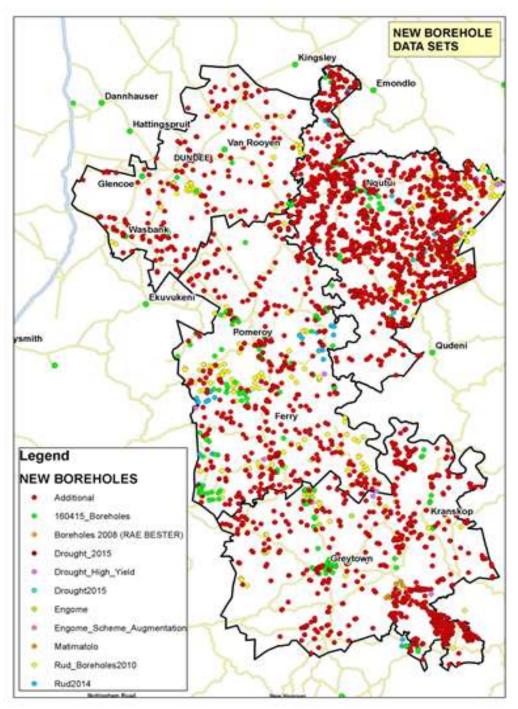
Umzinyathi District Municipality initiated a water infrastructure capture and verification project within the uMzinyathi District for new infrastructure to be consolidated into the existing GIS database of Umzinyathi DM. As part phase one of the project, household points were captured from the latest 2013 high resolution aerial photography. The second verification process related to demographic verification and analysis. The existing settlement names, boundaries and related information with regards to service delivery and were verified and updated for the whole district. To date, water level of services has been updated for settlements, households and infrastructure data, and the project is now complete. Some of the maps indicating the information which has been updated are indicated below:



Map 17: Access to Water services/ Bulk Components

Source: Umzinyathi GIS 2020





Source: Umzinyathi GIS 2020

 Table 35: Basic service delivery and infrastructure investment swot analysis

STRENGHTS	WEAKNESSES
 Physical Infrastructure Municipal infrastructure Roads (compliance with national road's legislation, functional roads) Sanitation (compliance, functionality) Water (compliance with relevant standards, functional) The municipality has commenced with water loss management programme. Technical Support from COGTA and DWS 	 Shortage of funds for infrastructure development Huge infrastructure backlogs Lack of bulk infrastructure for new / proposed developments Roads (lack of access roads in rural areas, road maintenance) Ageing infrastructure resulting in water losses and expensive maintenance Illegal connections Lack of skills and training for operations staff Slow progress on implementation of bulk projects Low water tariffs Technical staff posts not filled
OPPORTUNITIES	THREATS
 Umzinyathi DM is one of the 27 districts prioritized for development by government and the president Job opportunities through Expanded Public Works Programme Enhancement of the inter-governmental relations framework Increase revenue through meter installation All government Departments to pay for water Sell of water to schools directly Implementation of cost effective tariff. Implementation of Free Basic Water Avail more water for economic advancement and job creation. Back to Basics - Involve Department of Water and Sanitation 	 Vandalism of infrastructure Terrain: resulting in escalated costs of infrastructure provision; Delays in obtaining approval for Environmental Impact Assessment; Non - payment of services. Drought High Non Revenue Water Illegal connections Low levels of funding and increasing population growth Lack of reliable raw water sources Increased electricity costs Increased litigation cases No By-laws approved by council

9 MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT

9.1 2020/21 BUDGET

The 2020/21 Final Budget was finalised and adopted by council on the 26th May 2020. The budget below also contains projected figures for 2020/21and indicative figures for 2020/22 and 2022/2023.

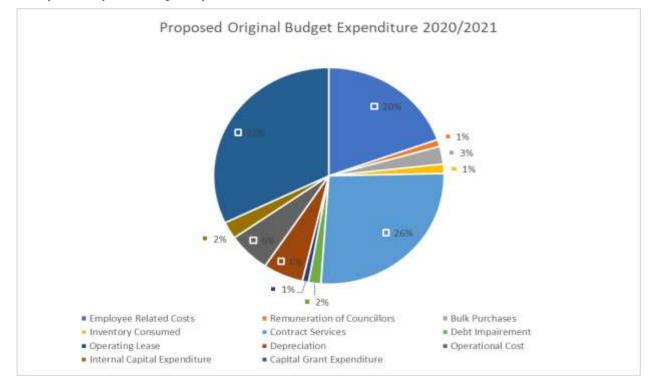
- The municipal income for 2019/20 financial year is 739,930,749.00 and the projected figure for 2020/21 financial year is 758,169,180.81 ,which is an increase from the previous financial year, and this is based on the allocation increase in terms of the grants to the municipality; and the indicating figure for 2021/22 is 800,718,531.13
- The expenditure for 2019/20 financial year is 749,043,926.00, and the projected expenditure for the 2020/21 financial year is 815,673,545.00 which is a increase from the previous financial year, and the indicating figure for 2021/22 is 842,866,300.53;
- The budget for Bulk Purchases for 2020/21 financial year is 21,596,080.00 which is 3% of the budget. the projected figure for the 2021/22 financial year is 22,589,499.68.
- The budget in terms of MIG for capital projects for 2019/20 financial year is 188,488,000.00, and the
 projected figure for 2020/21 financial year is 270,138,000.00 which is a increase from the previous
 financial year, and this means a positive impact on service service delivery in terms of water and
 sanitation, and the indicating figure for 2021/22 is 279,240,000.00

TOTAL OPERATING AND CAPITAL BUDGET FOR 2020/21, 2021/22 AND 2022/23

	Budget	Proposed Original Budget	Budget	Percentage
REVENUE	2020/2021	2021/2022	2022/2023	(%)
Operating Grants	393 154 000.00	422 237 000.00	456 301 000.00	52%
Other Income	94 877 180.81	99 241 531.13	103 806 641.56	13%
Capital Grants	270 138 000.00			36%
Total Revenue	758 169 180.81	800 718 531.13	855 442 641.56	
OPERATIONAL EXPENDITURE				
Employee Related Costs	159 676 996.19	168 502 740.39	177 817 382.49	20%
Remuneration of Councillors	8 478 327.10	8 953 113.41	9 454 487.76	1%
Bulk Purchases	21 596 080.00	22 589 499.68	23 628 616.67	3%
Inventory Consumed	11 446 200.00	11 032 578.20	12 563 175.16	1%
Contract Services	215 669 478.17	227 263 593.48	238 600 491.94	26%
Debt Impairement	14 056 071.37	14 702 650.65	15 378 972.58	2%
Operating Lease	7 156 380.00	7 485 573.48	7 829 909.86	1%
Depreciation	45 942 715.52	48 056 080.43	50 266 660.13	6%
Operational Cost	48 702 962.56	50 103 824.81	51 469 452.12	6%
Internal Capital Expenditure	20 810 335.00	21 770 056.00	21 805 046.62	3%
Capital Grant Expenditure	262 138 000.00	262 406 590.00	274 627 293.14	32%
Total Expenditure	815 673 545.90	842 866 300.53	883 441 488.46	
Surplus / (Deficit)	-57 504 365	-42 147 769	-27 998 847	

Source: 2020/21 Budget

The following chart provides a summary of the proposed expenditure fo 2020/21.



Graph 1: Proposed Budget Expenditure 2020/21

Source: 2020/21 Budget

The following table indicates the projected figures for 2021/22 and 2022/2 in terms of the municipal internal departments. The biggets budget for the municipality has been allocated for Water Services to the amout of R 611,594,470.68 as it is the core function of the municipality, which is an increase from the current financial year as the budget allocation was R 549,143,232.00, and it also serves to ensure the eradication of the water and sanitation backlogs thereby improving access to the communities.

	Proposed Original	Proposed Original	Proposed Original	Budget in
Total by Departmental Vote	Budget	Budget	Budget	Percentage
	2020/2021	2021/2022	2022/2023	(%)
Council Vote	12 386 430.37	13 086 191.57	13 835 343.58	2%
MM Office Vote	15 276 659.48	15 979 385.82	16 714 437.57	2%
Budget & Treasury Office Vote	42 307 989.69	44 492 130.17	46 790 067.60	5%
Corporate Service Vote	56 409 915.83	59 090 696.12	61 999 644.38	7%
Water and Infrastructure Development Vote	611 594 470.68	628 657 644.19	658 485 778.49	75%
Plannning & Economic Development Vote	38 442 451.40	40 319 212.14	42 288 374.72	5%
Community Service Vote	39 255 628.45	41 241 040.52	43 327 842.13	5%
Total Municipal Budget	815 673 545.90	842 866 300.53	883 441 488.46	

TOTAL OPERATING AND CAPITAL BUDGET FOR 2020/21 AND 2020/21 PER DEPARTMENTS

Source: 2020/21 Budget

9.2 FREE BASIC SERVICES

The municipality has a policy in place, which provides for provision of free basic services to the households in terms of water. Indigent households within the district receive 6 kilolitres (6000 litres) of free basic water. The current costs of providing free basic services is R 7,600,411.00, and the proposed budget for 2020/21 financial year is R 8,474,572.00. The municipalty has an indigent register in place and it has 27620 registered indigent households, and its being updated on an annual basis.

9.3 REVENUE ENHANCEMENT / COLLECTION RATE

The municipality plans to increase the collection rate through the Billing process as the current avarage collection rate is at 45%, and the municipality aims to increase it to 55% during 2019/20 financial year, which will be achieved through addressing the issue of illegal connections, vandalism of water schemes, water pipe leaks, non payment of the services and applying the 6 kl (6000 litres) to only indigent communities.

The municipality has a revenue enhancement strategy in place which aims to assist the municipality with increasing the revenue collection and also the identification of the additional potential revenue streams, and its under implementation. The challenge facing the municipality is to successfully turn around the revenue enhancement and to build a sustainable municipality for the future, revenue enhancement which is one of the arsenal of "turn around strategies" that can address the challenges. The municipality also has an indigent policy in place.

9.4 DEBT IMPAIREMENT AND WRITE OFF POLICY

The municipality has a debt impairement and write off policy in place which assist the municipalty to identify bad debts during the course of the financial year, the writing off of bad debts at least three months before the end of the financial year, proper delegation of powers to the Chief Financial Officer to write off bad debts up to a certain level, and the proper provision for doubtful debt, and policy is being fully implemented.

9.4.1PERCENTAGE OF THE CAIPTAL BUDGET SPENT

Below is an indication of the percentage of the capital budget which has been spent in the last three years:

2017/2018	2018/2019	2019/2020 – As at 28/02/2020
38%	44%	30%

9.4.2 MUNICIPAL CONSUMER DEBT POSITION

Below is an indication of the municipal consumer debt position for the last three years

2017/2018	2018/2019	2019/2020 – As at 28/02/2020
66 365 012	57 165 089	76 495 778

9.4.3 PERCENTAGE OF THE MUNICIPAL REVENUE INCOME

Below is an indication of the percentage of the municipal revenue which is funded through grants and subsidies

2017/2018	2018/2019	2019/2020 – As at 28/02/2020
86%	87%	91%

9.4.4 EMPLOYEE RELATED COSTS

Below is an indication of the employee related costs (Employees & Councilors).

2017/2018	2018/2019	2019/2020 – As at 28/02/2020
134 131 339	148 722 380	114 788 369

9.4.5 PRIOR YEAR OPERATIONAL BUDGET

Below is an indication of the prior year operational budget.

2017/2018	2018/2019	2019/2020 – As at 28/02/2020
375 007 711	476 950 926	492 213 831

9.5 STATUS OF THE CURRENT BORROWINGS AND PLANNED BORROWINGS

The Municipaltiy has no futher borrowings which it still need to be paid therefore has not budgeted. There is however a planed loan of R30.9 Million for the purchase of vehicles, but will still need to be approved by relevant structures of the municipality.

9.5.1PERCENTAGE OF THE EMPLOYEE RELATED COSTS

The percentage of employee related Costs as at 28 February 2020 = 13% of total expenditure and 37% of operational expenditure.

9.5.2 TECHNICAL SERVICES

The municipality has Technical Services Department in place, and it is being managed by the Senior Manager. The department has the following units: Project Management Unit, Development Facilitation, Water Services and Operation and Maintanance, and all these units have relevant management and personnel in place. There are lines of communication between the Technical Services and Budget and Treasury Office, through bi-monthly meetings taking place involving the two departments, and being chaired by the Municipal Manager.

Most of the critical positions in the Technical Services Department are filled to ensure the achievement of the desired results which on the main is the provision of water and sanitation, however quality control officers and Technicians are still needed. The SWOT Analysis for this department is indicated under the Basic Service Delivery and Infrastructure Investment Key Performance Area.

9.5.3 BUDGET AND TREASURY OFFICE

The municipality has Budget and Treasury Department in place, and it is being managed by the Chief Financial Officer. The department has the following units, which is the Budget and Reporting, Asset Management, Expenditure, Supply Chain Management and Billing Section, and also these units have relevant management and personnel in place. There is however staff shortages within all the units, especially Accountants, Clerks and Store controllers, which heavily impacts on functioning of the entire office resulting in low collection of revenue, poor contract management, as well as cash flow constraints.

9.5.4 BUDGET AND REPORTING

The municipality has an investment register in place which indicates how the funds of the municipality are invested in order to make interest which can then be utilised for the provision of the basic services. In terms of the equitable shared allocated for indigect support, the municipality has allocated an amount of R 8 474 572 from the equitable share for indigent support. The indigent support for 2019/20 financial year is 27,620.

In terms of the monitoring mechanism to ensure that the budget allocated for people living with disabilities is fully utilised, its being applied through the implementation of the Service Delivery and Budget Implementation Plan, being monitored and reported on quarterly, mid – year and annual basis.

The Budget and Treasury Office does not utilise the services of the Consultants for the development and implementation of the financial systems and procedures, its being undertaken inhouse. In terms of the repayment of loans and borrowings, the municipality does not have any to pay therefore has not budgeted for repayment of loans and Borrowings.

9.6 SUPPLY CHAIN MANAGEMENT

The municipality has a Supply Chain Management Unit in place which falls under the Budget and Treausry Office, and has a Sectional Manager and relevant personnel. There is also a Supply Chain Management Policy and Procedures in place as required in terms of section 111 of the Municipal Finance Management Act (No.56 of 2003). The implementation of the policy is applied when the municipality, procures goods or services; disposes goods no longer needed; selects contractors to provide assistance in the provision of municipal services otherwise than in circumstances where Chapter 8 of the Municipal Systems Act applies; or selects external mechanisms referred to in section 80 (1) (b) of the Municipal Systems Act for the provision of municipal services in circumstances contemplated in section 83 of that Act.

There is also a procurement plan in place which is fully alingned to the Service Delivery and Budget Implementation Plan, which assist and provide guidance on the procurement of goods and services, so to make sure the primary objectives of service delivery are achieved. The municipality also has fuctional Bid Committees in place which include the Bid Specification Committee, Evaluation Committee and Adjudication Committee, and the members who serve on this committees are Middle Managers and Senior Managers. The procurement plan also assist in keeping to timeframes, from advert to award.

In terms of the irregular expenditure, the municipality incurred irregular expenditure during the year under review. In order to ensure that this does not re-occur during the current financial year, the municipality has put systems in place as part of the action plan to address the audit queries, which management has committed to review all billings submitted by the suppliers to allow for identification of the nature of work performed to enable the municipality to accurately record the transaction on the accounting records before the payment is made to the supplier. The contracts schedule is being compiled and updated on a monthly basis for review and approval by the Chief Financial Officer.

In terms of the deviations, there were 113 deviations as at the end of February 2020, and the approval of these deviations was based on the emergency situations like disaster management, and any other exceptional cases where SCM processes could not be followed. One of the challenges to the unit has been shortage of staff which is being addressed through the organogram for the new financial year.

At the present moment, the Supply Chain Management Policy does not make preferential provision for people living with disabilities, and the municipality intends to review the policy to make provision for youth, women and people living with disabilities during 2020/21 financial year.

9.6.1ASSET MANAGEMENT

The municipality has an Asset Management Unit in place which falls under the Budget and Treasury Department, and has a Section Manager and relevant peronnel. The Unit also has an asset management plan and policy in place, and the plan is being updated on monthly, quarterly and on an annual basis in line with the assets procured and disposal of assets which are no longer needed. In terms of the asset renewal plan, it forms part of the Operation & Maintanance Plan, and more than 8 % has been allocated for infrastructure renewal.

9.6.2 REPAIRS AND MAINTENANCE

In terms of the 2020/21 Budget financial year, the budget for repairs and maintenance is R 600,000.00 which

is above 8 % of the fixed assets of the municipality. The municipality has a 0 &M policy and also working on a Plan to address challenges when the budgeted amount is not sufficient.

9.6.3 DEBTORS AGE ANALYSIS

Below is an indication of the Detors Analysis as at 29 May 2020.

CATEGORY	180 Days	150 Days	120 Days	90 Days	60 Days	30 Days	Current	Balance
COMMERCIAL	27,151,940.58	1,063,002.20	541,111.25	991,442.44	2,150,366.31	1,577,654.72	1,334,117.62	34,809,635.12
GOVERNMENT	25,793,054.35	580,731.35	1,315,905.47	1,709,960.65	3,182,695.39	2,129,126.74	2,894,573.33	37,606,047.28
HOUSEHOLDS	188,268,284.25	5,747,666.50	3,752,125.94	5,243,084.58	5,986,254.44	6,425,728.07	5,763,752.16	221,194,328.33
UMZ EMPL	35,328.77	2,665.28	2,704.05	3,439.24	2,381.46	4,039.94	(5,442.39)	45,116.35
GRAND TOTAL	241,248,607.95	7,394,065.33	5,611,846.71	7,947,926.91	11,321,697.60	10,136,549.47	9,987,000.72	293,655,127.08

	AGE ANALYSIS	BUSINESS	INDIGENT	DOMESTIC	STATE
	1007	BUSINESS	INDIGENT	DOMESTIC	STATE
Vater Charges	130753130,74	9872458,97	31324449,32	75925966,04	13630256,41
ewer Charges	39977174,02	2101789,90	12136977,36	23500982,98	2237423,78
/alue added taxation	35214762,50	2112531,36	9523497,72	21341785,97	2236947,45
nterest	73637601,18	4182065,85	20410266,68	45118240,86	3927027,79
Payments made in Advance/Adjustments	-1602521,90	-183180,85	-10523,12	-1420157,97	11340,04
Bad debts	1425,38	1204,01	288,01	-5111,24	5044,60
Total service debtors	277981571,92	18086869,24	73384955,97	164461706,64	22048040,07
Fotal	277981571,92				
Value Added Taxation: Aaeina					
		BUSINESS	INDIGENT	DOMESTIC	STATE
Current (0 – 30 days)	1136359,44	302559,89	133358,46	400061,15	300379,94
1 - 60 Days	712625,61	97413,25	142842,78	393840,41	78529,17
51 - 90 Days	685989,90	67409,90	150921,72	404912,11	62746,17
91 - 120 Days	711342,30	-34438,37	181624,32	411765,28	152391,07
20 - 150 Days	541896,01	15363,69	129707,08	303236,86	93588,38
.50 - 180 Days	440663,37	20107,70	111016,38	255041,93	54497,36
.80 - 210 Days	3711051,44	301710,74	903121,29	2055374,76	450844,65
reater than 1 Year	27274834,43	1342404,56	7770905,69	17117553,47	1043970,71
otal	35214762,50	2112531,36	9523497,72	21341785,97	2236947,45
	33214/02,30	2112331,30	5525731,12	21371/03,7/	2230347,43
Vater : Ageing		BUCINESS	INDICENT	DOMESTIC	CTATE
	6050	BUSINESS	INDIGENT	DOMESTIC	STATE
Current (0 – 30 days)	6353643,27	1723847,20	654264,76	2135284,32	1840246,99
31 - 60 Days	3821288,31	576509,47	692968,62	2107177,87	444632,35
51 - 90 Days	3611288,91	400849,67	736785,69	2096552,17	377101,38
91 - 120 Days	3752485,36	-181910,25	870830,82	2191106,43	872458,36
20 - 150 Days	3033627,63	258187,37	631478,74	1581590,39	562371,13
150 - 180 Days	2473465,82	148069,15	548699,96	1438676,47	338020,24
180 - 210 Days	19596931,91	1823522,25	4368633,10	10626393,29	2778383,27
Greater than 1 Year	88110399,53	5123384,11	22820787,63		6417042,69
	0,00	5123364,11	22020/0/,03	53749185,10	0417042,69
Total	130753130,74	9872458,97	31324449,32	75925966,04	13630256,41
Seweraae: Aaeina					
		BUSINESS	INDIGENT	DOMESTIC	STATE
Current (0 – 30 days)	293441,57	258693,53	258693,53	617879,33	124374,89
31 - 60 Days	80386,41	260740,74	260740,74	602756,84	71745,10
51 - 90 Days	68264,54	271526,15	271526,15	594397,00	56006,48
91 - 120 Days	5383,57	315965,39	315965,39	668474,04	121812,06
20 - 150 Days	59275,36	245462,82	245462,82	500860,85	68444,46
150 - 180 Days	42851,60	220547,64	220547,64	599756,22	30190,46
	42851,00				
	200454 42	1697951,88	1697951,88	3276047,73	426770,33
80 - 210 Days	268451,12				
80 - 210 Days	268451,12 1283735,73	8866089,21	8866089,21	16640810,97	1338080,00
180 - 210 Days Greater than 1 Year			8866089,21 12136977,36	23500982,98	
180 - 210 Days Greater than 1 Year Total	1283735,73	8866089,21			1338080,00
180 - 210 Days Greater than 1 Year Total	1283735,73	8866089,21	12136977,36	23500982,98	1338080,00
80 - 210 Days Freater than 1 Year Total	1283735,73 2101789,90	8866089,21 12136977,36 BUSINESS	12136977,36	23500982,98	1338080,00 2237423,78 STATE
.80 - 210 Days ireater than 1 Year iotal interest: Ageing current (0 – 30 days)	1283735,73 2101789,90 1677280,88	8866089,21 12136977,36 BUSINESS 123664,37	12136977,36 INDIGENT 431611,54	23500982,98 DOMESTIC 992543,82	1338080,00 2237423,78 2237423,78 5TATE 129461,15
80 - 210 Days Greater than 1 Year Total Interest: Ageing Current (0 - 30 days) 11 - 60 Days	1283735,73 2101789,90 1677280,88 1627397,81	8866089,21 12136977,36 BUSINESS 123664,37 117992,93	12136977,36 12136977,36 INDIGENT 431611,54 427800,62	23500982,98 23500982,98 DOMESTIC 992543,82 974924,57	1338080,00 2237423,78 STATE 129461,15 106679,69
80 - 210 Days reater than 1 Year iotal interest: <i>Ageing</i> current (0 – 30 days) 11 - 60 Days i1 - 90 Days	1283735,73 2101789,90 1677280,88 1677280,88 1627397,81 1588027,82	8866089,21 12136977,36 BUSINESS 123664,37 117992,93 113355,72	12136977,36 INDIGENT 431611,54 427800,62 416893,91	23500982,98 23500982,98 DOMESTIC 992543,82 974924,57 950738,23	1338080,00 2237423,78 2237423,78 57ATE 129461,15 106679,69 107039,96
120 Days Greater than 1 Year Total Interest: Ageing Current (0 – 30 days) 11 - 60 Days 11 - 90 Days 11 - 120 Days	1283735,73 2101789,90 1677280,88 1677280,88 1627397,81 1588027,82 1581908,65	8866089,21 12136977,36 BUSINESS 123664,37 117992,93 113355,72 115390,28	12136977,36 INDIGENT 431611,54 427800,62 416893,91 403979,70	23500982,98 23500982,98 DOMESTIC 992543,82 974924,57 950738,23 923246,94	1338080,00 2237423,78 STATE 129461,15 106679,69 107039,96 139291,73
80 - 210 Days Greater than 1 Year Total Interest: Ageing Current (0 – 30 days) 11 - 60 Days 11 - 60 Days 11 - 120 Days 20 - 150 Days	1283735,73 2101789,90 1677280,88 1627397,81 1588027,82 1581098,65 1535267,69	8866089,21 12136977,36 BUSINESS 123664,37 117992,93 113355,72 115390,28 112285,04	12136977,36 INDIGENT 431611,54 427800,62 4166893,91 403979,70 396224,80	23500982,98 DOMESTIC 992543,82 974924,57 950738,23 923246,94 905503,94	1338080,00 2237423,78 STATE 129461,15 106679,69 107039,96 139291,73 121253,91
80 - 210 Days reater than 1 Year iotal nterest: Ageing Current (0 – 30 days) 11 - 60 Days 11 - 90 Days 11 - 120 Days 20 - 150 Days 50 - 180 Days	1283735,73 2101789,90 1677280,88 1677280,88 1627397,81 1588027,82 1581908,65 1535267,69 1469652,99	8866089,21 12136977,36 BUSINESS 123664,37 117992,93 113355,72 113350,28 112285,04 106311,21	12136977,36 INDIGENT 431611,54 427800,62 416893,91 403979,70	23500982,98 23500982,98 DOMESTIC 992543,82 974924,57 950738,23 923246,94	1338080,00 2237423,78 STATE 129461,15 106679,69 107039,96 139291,73 121253,91 93727,43
80 - 210 Days Greater than 1 Year Fotal Interest: Ageing Current (0 – 30 days) 11 - 60 Days 51 - 90 Days 11 - 912 Days 120 - 150 Days 150 - 180 Days	1283735,73 2101789,90 1677280,88 1627397,81 1588027,82 1581098,65 1535267,69	8866089,21 12136977,36 BUSINESS 123664,37 117992,93 113355,72 115390,28 112285,04	12136977,36 INDIGENT 431611,54 427800,62 4166893,91 403979,70 396224,80	23500982,98 DOMESTIC 992543,82 974924,57 950738,23 923246,94 905503,94	1338080,00 2237423,78 STATE 129461,15 106679,69 107039,96 139291,73 121253,91
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130 - 120 Days Greater than 1 Year Fotal Interest: Ageing Current (0 – 30 days) 11 - 60 Days 15 - 90 Days 120 Days 120 Days 15 - 120 Days 150 - 180 Days Scenter than 1 Year Total	1283735,73 2101789,90 1677280,88 1677280,88 1627397,81 1588027,82 1581908,65 1535267,69 1469652,99 7815266,65	8866089,21 12136977,36 BUSINESS 123664,37 117992,93 113355,72 115390,28 112285,04 106311,21 523408,70	12136977,36 INDIGENT 431611,54 427800,62 416893,91 403979,70 396224,80 388484,31 2100378,49	23500982,98 23500982,98 992543,82 974924,57 950738,23 923246,94 905503,94 881130,04 4759153,89	1338080,00 2237423,78 STATE 129461,15 106679,69 107039,96 139291,73 121253,91 93727,43 432325,57 107059,05 107
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9.7 REPORT OF THE AUDITOR GENERAL TO THE KWAZULU - NATAL PROVINCIAL LEGISLATURE AND COUNCIL OF UMZINYATHI DISTRICT MUNICIPALITY (2017/18)

9.7.1 REPORT ON THE FINANCIAL STATEMENTS Report of the auditor-general to the KwaZulu-Natal Provincial Legislature and the council on the Umzinyathi District Municipality Report on the audit of the financial statements Adverse opinion 1. I have audited the financial statements of the Umzinyathi District Municipality set out on pages xx to xx, which comprise the statement of financial position as at 30 June 2018, the statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget with actual information for the year then ended, as well as the notes to the financial statements, including a summary of significant accounting policies. 2. In my opinion, because of the significance of the matters described in the basis for adverse opinion section of this auditor's report, the financial statements do not present fairly, in all material respects, the financial position of the Umzinyathi District Municipality as at 30 June 2018, and its financial performance and its cash flows for the year then ended in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act of South Africa, 2017 (Act No. 3 of 2017) (Dora). Basis for adverse opinion Infrastructure assets

3. The municipality did not recognise all items of infrastructure assets in accordance with SA Standards of GRAP 17, Property, plant and equipment. Assets completed were reported as one asset in the fixed asset register and not componentised to allow each asset to be separately identifiable for physical verification. I was unable to determine the impact of this misstatement on infrastructure assets stated at R952,65 million (2016-17: R919,02 million) in note 7 to the financial statements, as it was impracticable to do so.

Value-added tax (VAT) receivable

4. The municipality's VAT receivable balance was overstated due to the municipality's financial system duplicating certain VAT transactions. Consequently, I was unable to determine whether any further adjustment was necessary to the VAT receivable balance, stated at R15,19 million in note 4 to the financial statements.

Trade payables

 The municipality did not recognise all trade payables from exchange transactions in accordance with SA Standards of GRAP 104, Financial Instruments, Consequently, I was unable to determine whether any further adjustments were necessary to trade payables stated at R66,22 million (2016-17: R8,61 million) as stated in note 13 to the financial statements.

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Expenditure

6. I was unable to obtain sufficient appropriate audit evidence for general expenditure and contracted services due to the status of the accounting records. Supporting documentation did not contain adequate information to determine whether all the expenditure was properly recorded. Consequently, I was unable to determine whether any further adjustments were necessary to general expenses stated at R63,39 million (2016-17: R120,05 million) and contracted services stated at R196,37 million.

Revenue from exchange transactions

7. The municipality did not recognise all revenue from service charges in accordance with SA Standards of GRAP 9, Revenue from exchange transactions. The amount of the kilolitres of water that the municipality billed the consumers did not agree to the actual meter readings. I was unable to determine the impact of this misstatement, as it was impracticable to do so for the sale of water amount stated at R57,51 million (2016-17: R33,76 million) in note 19 and consumer debtors stated at R254,09 million (2016-17: R196,27 million) in note 5 to the financial statements. Additionally, there was a resultant impact on the surplus for the period and the accumulated surplus at year-end.

Restatement of corresponding figure - water losses

8. I was unable to obtain sufficient appropriate audit evidence for the restatement of the corresponding figure for water losses. As described in note 50 to the financial statements, the restatement was made to rectify a previous year misstatement, but the restatement could not be substantiated by supporting audit evidence. I was unable to confirm the restatement by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the water losses figure stated at R23, 16 million in the financial statements.

Context for the opinion

- I conducted my audit in accordance with the International Standards on Auditing (ISAs). My
 responsibilities under those standards are further described in the auditor-general's
 responsibilities for the audit of the financial statements section of this auditor's report.
- 10. I am independent of the municipality in accordance with the International Ethics Standards Board for Accountants' Code of ethics for professional accountants (IESBA code) and the ethical requirements that are relevant to my audit in South Africa. I have fulfilled my other ethical responsibilities in accordance with these requirements and the IESBA code.
- I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my adverse opinion.

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Emphasis of matters

12. I draw attention to the matters below. My opinion is not modified in respect of these matters.

Material losses - water

13. As disclosed in note 50 to the financial statements, material water losses of R21,72 million were incurred. Technical and non-technical losses amounted to 6,89 million kilolitres and were due to burst pipes in the reticulation system due to ageing infrastructure and illegal connections.

Unauthorised expenditure

 As disclosed in the statement of comparison of budget with actual information, the municipality materially overspent its budget by R176,63 million mainly due to overspending, resulting in unauthorised expenditure being incurred.

Other matter

15. I draw attention to the matter below. My opinion is not modified in respect of this matter.

Unaudited disclosure notes

16. In terms of section 125(2)(e) of the MFMA, the municipality is required to disclose particulars of non-compliance with the MFMA in the financial statements. This disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion on it.

Responsibilities of the accounting officer for the financial statements

- 17. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the SA Standards of GRAP and the requirements of the MFMA and Dora, and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.
- 18. In preparing the financial statements, the accounting officer is responsible for assessing the Umzinyathi District Municipality's ability to continue as a going concern, disclosing, as applicable, matters relating to going concern and using the going concern basis of accounting unless the appropriate governance structure either intends to liquidate the municipality or to cease operations, or has no realistic alternative but to do so.

Auditor-general's responsibilities for the audit of the financial statements

19. My objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes my opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with the ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in aggregate, they could reasonable be expected to influence the economic decisions of users taken on the basis of these financial statements.

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 A further description of my responsibilities for the audit of the financial statements is included in the annexure to this auditor's report.

Report on the audit of the annual performance report

Introduction and scope

- 21. In accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) (PAA) and the general notice issued in terms thereof, I have a responsibility to report material findings on the reported performance information against predetermined objectives for selected development priorities presented in the annual performance report. I performed procedures to identify findings but not to gather evidence to express assurance.
- 22. My procedures address the reported performance information, which must be based on the approved performance planning documents of the municipality. I have not evaluated the completeness and appropriateness of the performance indicators included in the planning documents. My procedures also did not extend to any disclosures or assertions relating to planned performance strategies and information in respect of future periods that may be included as part of the reported performance information. Accordingly, my findings do not extend to these matters.
- 23. I evaluated the usefulness and reliability of the reported performance information in accordance with the criteria developed from the performance management and reporting framework, as defined in the general notice, for the following selected development priorities presented in the annual performance report of the municipality for the year ended 30 June 2018:

Development priorities	Pages in the annual performance report xx - xx	
KPA 2 - basic service delivery and infrastructure investment		
KPA 3 – local economic development	xx - xx	

24. I performed procedures to determine whether the reported performance information was properly presented and whether performance was consistent with the approved performance planning documents. I performed further procedures to determine whether the indicators and related targets were measurable and relevant, and assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.

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25. The material findings in respect of the usefulness and reliability of the selected development priorities are as follows:

Development priority 2 - basic service delivery and infrastructure investment

Various indicators

26. The reported targets in the annual performance report were not consistent with those approved in the integrated development plan (IDP), as the IDP did not include targets for the following indicators:

Indicator description	Target per integrated development plan	Target per annual performance report
Percentage of compliance to quality standards for the waste water treatment works	NIA	75%
Percentage of compliance to quality standards for drinking water	NIA	80%
Turnaround time to attend to water and sanitation related incidents	NIA	3-6 hours
Volumes of water purified and distributed	N/A	10 087 368
Percentage reduction of non-revenue water	War on leaka	1%

Various indicators

27. The measures taken to improve performance against targets for the following indicators were not included in the annual performance report:

Indicator description	Planned target	Actual target
Number of households to be provided with access to water within RDP standards.	966	404
Number of households provided with sanitation facilities	2 700	1 319
Percentage of compliance to quality standards for the waste water treatment works	75%	41%
Volumes of water purified and distributed	10 087 368	0
Percentage reduction of non-revenue water	1%	0%

Various indicators

28. The municipality did not have an adequate record keeping system to enable reliable reporting on the achievement of the indicators listed below. As a result, I was unable to obtain sufficient appropriate audit evidence in some instances; while in other cases, the supporting evidence provided did not agree to the reported achievements. Based on the supporting evidence that was provided, the achievement of these indicators was different to the reported achievement in the annual performance report. I was also unable to further confirm the reported achievements by alternative means. Consequently, I was unable to determine whether any further adjustments were required to the reported achievements for the indicators listed below.

Indicator description	Reported achievement
Number of households to be provided with access to water within RDP standards	404
Number of households provided with sanitation facilities	1 319
Percentage of compliance to quality standards for drinking water (SANS 241)	96%
Percentage of compliance to quality standards for the waste water treatment works	41%
Turnaround Sme to attend to water and sanitation related incidents	3-6 hours
Volumes of water purified and distributed	0
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Development priority 3 - local economic development

Various indicators

 The targets approved in the IDP were inconsistent with the targets reported in the annual performance report.

indicator description	Target per integrated development plan	Target per annual performance report
Date of adoption of LED strategy	30 December 2017	30 June 2018
Number of SMME /informal economy programmes /supported project.	Not included	1/
No of farmer production support units (FPSU) supported	Not included	1
Number of lourism structures supported with grant.	Not included	t
Number of jobs created through municipality's LED initiatives including capital projects.	Not included	957

Number of project phases completed for tourism signage

30. The indicator approved in the IDP was not reported in the annual performance report.

Various indicators

 The following indicators were not specific in clearly identifying the nature and the required level of performance.

Indicator description	_
Number of SMME /informal economy programmes /supported project.	
No of farmer production support units (FPSU) supported	
Number of tourism structures supported with grant.	

Number of project phases completed for tourism signage

32. The indicator and target approved in the IDP was not reported in the annual performance report and no evidence was obtained to confirm that the change had been approved.

Date of adoption of the LED strategy

33. The target approved in the IDP was 30 December 2017. However, the target was changed to 30 June 2018 and not evidence was obtained to confirm that the change had been approved.

Number of jobs created through municipality's LED initiativies

34. The measures taken to improve performance against target of 957 and actual of 0 were not included in the annual performance report.

Various indicators

35. The reported achievement in the annual performance report did not agree to the supporting evidence provided for the indicators listed below. The supporting evidence provided indicated that the achievements of these indicators were as follows:

Indicator description	Reported achievement	Audited value
Date of adoption of LED strategy	30 June 2018	20 September 2018
No. of jobs created through municipality's LED initiatives including capital projects.	0	24
Number of tourism structures supported with grant	1	2
Number of SMME Anformal economy programmes. /supported project.	1	3

Other matter

36. I draw attention to the matter below.

Achievement of planned targets

37. The annual performance report on pages xx to xx includes information on the achievement of planned targets for the year. This information should be considered in the context of the material findings on the usefulness and reliability of the reported performance information in paragraphs 28 to 39 of this report.

Report on the audit of compliance with legislation

Introduction and scope

- 38. In accordance with the PAA and the general notice issued in terms thereof, I have a responsibility to report material findings on the compliance of the municipality with specific matters in key legislation. I performed procedures to identify findings but not to gather evidence to express assurance.
- 39. The material findings on compliance with specific matters in key legislation are as follows:

7

Financial statements

- 40. The financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122(1) of the MFMA.
- 41. Material misstatements identified by the auditors in the submitted financial statements were not adequately corrected and/or the supporting records could not be provided subsequently, which resulted in the financial statements receiving an adverse audit opinion.

Expenditure management

- 42. Money owed by the municipality was not always paid within 30 days, as required by section 65(2)(e) of the MFMA.
- 43. Reasonable steps were not taken to prevent irregular expenditure, as required by section 62(1)(d) of the MFMA. The majority of the disclosed irregular expenditure was caused by noncompliance with municipal supply chain management (SCM) regulations.

Asset management

44. An effective system of internal control for assets was not in place, as required by section 63(2)(c) of the MFMA.

Revenue management

- 45. An effective system of internal control for debtors and revenue was not in place, as required by section 64(2)(f) of the MFMA.
- 46. I was unable to obtain sufficient appropriate audit evidence that accounts for charges for municipal services were prepared on a monthly basis, as required by section 64(2)(c) of the MFMA.

Consequence management

 Irregular and fruitless and wasteful expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.

Strategic planning and performance management

- The local community was not consulted on the drafting of the IDP, as required by section 29(1)(b)(ii) of the Municipal Systems Act of South Africa, 2000 (Act No. 32 of 2000) (MSA) and municipal planning and performance regulation 15(1)(a)(i).
- The IDP was not developed or adopted by the council after the start of its elected term, as required by section 25(1) of the MSA.

Conditional grants

 Performance in respect of programmes funded by the regional bulk infrastructure, water services infrastructure and rural transport services infrastructure grants was not evaluated, as required by section 12(5) of Dora.

Procurement and contract management

- Sufficient appropriate audit evidence could not be obtained that contracts were awarded in accordance with the legislative requirements, due to an inadequate filing system.
- Some goods and services with a transaction value below R200 000 were produred without obtaining the required price quotations, in contravention of SCM regulations 13(c) (GNR 868 of 30 May 2005) and 17(a) and (c).
- 53. Sufficient appropriate audit evidence could not be obtained that goods and services with a transaction value above R500 000 were procured by inviting competitive bids and/or that deviations were only approved by the accounting officer if it was impractical to invite competitive bids, as required by SCM regulations 19(a) and 36(1).
- 54. Sufficient appropriate audit evidence could not be obtained that contracts were awarded only to bidders who submitted a declaration on whether they were employed by the state or connected to any person employed by the state, as required by SCM regulation 13(c).
- 55. Sufficient appropriate audit evidence could not be obtained that the preference point system was applied in all procurement of goods and services above R30 000, as required by section 2(a) of the Preferential Procurement Policy Framework Act of South Africa, 2000 (Act No. 5 of 2000).
- 56. Sufficient appropriate audit evidence could not be obtained that all extensions or modifications to contracts were approved by a property delegated official, as required by SCM regulation 5.
- 57. Awards were made to service providers who were in the service of other state institutions or whose directors / principal shareholders were in the service of other state institutions, in contravention of section 112(j) of the MFMA and SCM regulation 4.

Other information

- 58. The accounting officer is responsible for the other information. The other information comprises the information included in the annual report. The other information does not include the financial statements, the auditor's report and those selected development priorities presented in the annual performance report that have been specifically reported in this auditor's report.
- 59. My opinion on the financial statements and findings on the reported performance information and compliance with legislation do not cover the other information and i do not express an audit opinion or any form of assurance conclusion thereon.
- 60. In connection with my audit, my responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements and the selected development priorities presented in the annual performance report, or my knowledge obtained in the audit, or otherwise appears to be materially misstated.
- If, based on the work I have performed, I conclude that there is a material misstatement in this other information, I am required to report that fact.

- 62. The other information | obtained prior to the date of this auditor's report are the mayor's foreword and the municipal manager's overview, while the audit committee's report is expected to be made available to me after 30 November 2018.
- 63. If, based on the work I have performed on the other information that I obtained prior to the date of this auditor's report, I conclude that there is a material misstatement of this other information, I am required to report that fact.
- 64. When I do receive and read the report of the audit committee, if <u>i</u> conclude that there is a material misstatement therein, I am required to communicate the matter to those charged with governance and request that the other information be corrected. If the other information is not corrected, I may have to retract this auditor's report and re-issue an amended report as appropriate. However, if it is corrected this will not be necessary.

Internal control deficiencies

- 65. I considered internal control relevant to my audit of the financial statements, reported performance information and compliance with applicable legislation; however, my objective was not to express any form of assurance on it.
- 66. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the adverse opinion, the findings on the performance report and the findings on compliance with legislation included in this report.
- The leadership did not adequately exercise oversight responsibility over the preparation and review of the financial statements and the annual performance report.
- 68. There has also been an increase in the vacancy levels and instability in key management positions, which resulted in a lack of proper supervision, reviews as well as monitoring of the implementation of the audit action plan.
- Management did not ensure that monthly information was reconciled for infrastructure assets, revenue and receivables to ensure the quality of monthly management information and ultimately the year-end financial statements.
- Management did not adequately monitor and review the performance information to ensure that it was well defined and agreed to supporting information.
- There was also inadequate ongoing monitoring of compliance with the applicable laws and regulations.

Other reports

72. I draw attention to the following engagements conducted by various parties that had, or could have, an impact on the matters reported in the municipality's financial statements, reported performance information, compliance with applicable legislation and other related matters. These reports did not form part of my opinion on the financial statements or my findings on the reported performance information or compliance with legislation.

investigations

- 73. An investigation in terms of section 106 of the MFMA was conducted by an independent consulting firm, on behalf of the Department of Cooperative Governance and Traditional Affairs. The investigation covered the period 1 July 2015 to 30 June 2017 and related to expenditure for boreholes and debt collection that was not supported by adequate documentary evidence. The municipality is awaiting the release of the final report.
- 74. An investigation covering the period 1 July 2014 to 30 June 2018 is being conducted by an independent consulting firm at the request of the municipality. The firm is looking into value for money on expenditure and whether supply chain processes were followed relating to the construction of the municipality's disaster management centre. The investigation is currently in progress.

Auditor-General Pietermaritzburg

30 November 2018



AUDITOR-BENERAL

Andking to build public confidence

9.8 Report of the auditor general to the kwazulu-natal provincial legislature and council of umzinyathi district municipality (year under review 2018/19)

9.8.1UNDER REVIEW - 2018/19)

Report of the auditor-general to the KwaZulu-Natal Provincial Legislature and the council on the Umzinyathi District Municipality

Report on the audit of the financial statements

Disclaimer of opinion

- I was engaged to audit the financial statements of the Umzinyathi District Municipality set out on pages 8 to 76, which comprise the statement of financial position as at 30 June 2019, the statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget information with actual information for the year then ended, as well as the notes to the financial statements, including a summary of significant accounting policies.
- I do not express an opinion on the financial statements of the municipality. Because of the significance of the matters described in the basis for disclaimer of opinion section of this auditor's report, I was unable to obtain sufficient appropriate audit evidence to provide a basis for an opinion on these financial statements.

Basis for disclaimer of opinion

Infrastructure assets

- 3. The municipality did not recognise all items of infrastructure assets in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) GRAP 17, Property, plant and equipment. Completed assets were reported as one asset in the asset register and not componentised to allow each asset to be separately depreciated. In addition, as described in note 36 to the financial statements, the restatement was made to rectify a previous year misstatement, but it could not be substantiated by adequate supporting evidence. I was unable to confirm the restatement by alternative means.
- 4. Furthermore, we were unable to confirm the cost price of completed assets as well as work in progress additions, as the municipality was unable to provide payment vouchers which agree to the financial records, in support of the additions.
- Consequently, I was unable to determine whether any further adjustments to infrastructure assets stated at R2, 01 billion (2017-18: R1, 80 billion) in note 8 to the financial statements was necessary.

Other reserves

6. I was unable to obtain sufficient appropriate audit evidence as the municipality did not have adequate internal controls to maintain records of accounts for other reserves. I was unable to confirm the other reserve by alternative means. Consequently, I was unable to

determine whether any adjustment was necessary to other reserves stated at R698, 43 million in the statement of financial position.

Unspent conditional grant

7. I was unable to obtain sufficient appropriate audit evidence for unspent conditional grants of R303, 99 million as the municipality did not have adequate record keeping systems. I was unable to confirm the balance by alternative means. Consequently, I was unable to determine whether any adjustments were necessary to unspent conditional grants stated in note 15 to the financial statements.

General expenditure

8. I was unable to obtain sufficient appropriate audit evidence as the municipality did not have adequate internal controls to maintain records of transactions for general expenses. In addition, general expenses were not posted to the correct general ledger account. I was unable to confirm the general expenses by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to general expenditure stated at R151, 29 million in note 35 to the financial statements.

Contingent liabilities

9. I was unable to obtain sufficient appropriate audit evidence for contingent liabilities, as the municipality did not maintain accurate and complete information due to the state of the accounting records, I could not confirm contingent liabilities by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to contingent liabilities of R90, 42 million disclosed in note 42 to the financial statements.

Property, plant and equipment

10. I was unable to obtain sufficient appropriate audit evidence for the restatement of the corresponding figure for property, plant and equipment. As described in note 36 to the financial statements, the restatement was made to rectify a previous year misstatement, but the misstatement could not be substantiated by supporting evidence. I was unable to confirm the restatement by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the property, plant and equipment corresponding figure stated at R105, 97 million in note 10 to the financial statements.

Bad debts

11. I was unable to obtain sufficient appropriate audit evidence for bad debts written off due to the status of the accounting records. Consequently, I was unable to determine whether any further adjustments were necessary to bad debts stated at R93, 64 million in note 32 to the financial statements.

Contracted services

12. I was unable to obtain sufficient appropriate audit evidence for payments made to contractors due to the status of the accounting records. Supporting documentation did

not contain adequate information to determine whether all the expenditure was incurred.

 Consequently, I was unable to determine whether any further adjustments were necessary to contracted services stated at R84, 46 million (2017-18: R193, 01 million) stated in note 34 to the financial statements.

Service charges

- The municipality did not have adequate systems to maintain records of revenue from services charges. The detailed meter readings and invoices of consumers billed included negative billing of consumption and inconsistent readings.
- 15. In addition, I was unable to obtain sufficient appropriate audit evidence for transactions relating to receivables included in the general ledger. I could not confirm revenue from service charges and receivables balances by alternative means. The afore-mentioned had an impact on the receivables from exchange transactions, interest earned on debtors, debt impairment, payments received in advance and surplus for the period as well as on the accumulated surplus. Consequently, I was unable to determine whether any further adjustments were necessary to revenue from service charges stated at R62,42 million (2017-18: R59,36 million) in note 19; net receivables from exchange transactions stated at R57,16 million (2017-18: R66, 36 million) in note 21 and payments received in advance stated at

R14,54 million (2017-18: R2,20 million) in note 13 to the financial statements.

Trade payables and accruals

- 16. I was unable to obtain sufficient appropriate audit evidence for trade payables and accrued expenses due to the poor status of the accounting records. I could not confirm the trade payables and accrued expenses by alternative means. In addition, supporting documentation relating to the current year's trade payables and accrued expenses were not provided for audit.
- 17. Furthermore, included in trade payables and accrued expenses are goods and services received but not yet paid for. The municipality did not have adequate internal controls to maintain records of trade payables and accrued expenses for goods and services received. I was unable to obtain sufficient appropriate audit evidence to substantiate the trade payables and accrued expenses, as disclosed in note 13 to the financial statements.
- 18. The afore-mentioned had an impact on the general expenditure and surplus for the period as well as on the accumulated surplus. Consequently, I was unable to determine whether any further adjustments were necessary to accrued expenses stated at R59,37 million and trade payables stated at R37,40 million (2017-18: R67,08 million) in note 13 to the financial statements.

Water losses

19. I was unable to obtain sufficient appropriate audit evidence for water losses, as the municipality did not maintain accurate and complete records of the stock sheets used to determine water losses. I could not confirm the amounts by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to water losses stated at R26, 18 million as disclosed in note 51 to the financial statements.

Value-added tax (VAT) receivable

20. The municipality has not accounted for VAT on the accrual basis due to parameters of the system not been set to properly account for VAT transactions. I was unable to obtain sufficient appropriate audit evidence that VAT transactions for the current and previous year had been properly accounted for, due to the status of the accounting records. I was unable to confirm the VAT receivable balance by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to VAT receivables stated at R16, 16 million (2017-18: R15, 19 million) in note 5 to the financial statements.

Inventories

21. The municipality did not have adequate systems to maintain records of inventory transactions and journals processed on the system. There were no records of stock movements and stock counts that were performed during the year and at year end. I was unable to obtain sufficient appropriate audit evidence to confirm the inventory balance by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to inventory balance stated at R11, 52 million in note 3 to the financial statements.

Cash flow statement

22. The municipality did not prepare the statement of cash flows in accordance with GRAP 2 Cash Flow Statements. Cash flows from operating activities were misstated as cash paid to suppliers were not correctly accounted for. Consequently, cash flows from operating activities was overstated by an amount of R176, 24 million.

Other matter

23. I draw attention to the matter below.

Unaudited disclosure note

24. In terms of section 125(2) (e) of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA), the municipality is required to disclose particulars of non-compliance with the MFMA in the financial statements. This disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion on it.

Responsibilities of the accounting officer for the financial statements

- 25. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the SA Standards of GRAP and the requirements of the MFMA and the Division of Revenue Act of South Africa, 2018 (Act No. 1 of 2018) (Dora), and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.
- 26. In preparing the financial statements, the accounting officer is responsible for assessing the Umzinyathi District Municipality's ability to continue as a going concern, disclosing, as applicable, matters relating to going concern and using the going concern basis of accounting unless the appropriate governance structure either intends to liquidate the municipality or to cease operations, or has no realistic alternative but to do so.

Auditor-general's responsibilities for the audit of the financial statements

- 27. My responsibility is to conduct an audit of the financial statements in accordance with the International Standards on Auditing and to issue an auditor's report. However, because of the matters described in the basis for disclaimer of opinion section of this auditor's report, I was unable to obtain sufficient appropriate audit evidence to provide a basis for an audit opinion on these financial statements.
- 28. I am independent of the municipality in accordance with sections 290 and 291 of the International Ethics Standards Board for Accountants' Code of ethics for professional accountants and, parts 1 and 3 of the International Ethics Standards Board for Accountants' International code of ethics for professional accountants (including International Independence Standards) (IESBA codes) as well as the ethical requirements that are relevant to my audit of the financial statements in South Africa. I have fulfilled my other ethical responsibilities in accordance with these requirements and the IESBA codes.

Report on the audit of the annual performance report

Introduction and scope

- 29. In accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) (PAA) and the general notice issued in terms thereof, I have a responsibility to report material findings on the reported performance information against predetermined objectives for selected development priorities presented in the annual performance report. I performed procedures to identify findings but not to gather evidence to express assurance.
- 30. My procedures address the reported performance information, which must be based on the approved performance planning documents of the municipality. I have not evaluated the completeness and appropriateness of the performance indicators included in the planning documents. My procedures also did not extend to any disclosures or assertions relating to planned performance strategies and information in respect of future periods that may be included as part of the reported performance information. Accordingly, my findings do not extend to these matters.

31. I evaluated the usefulness and reliability of the reported performance information in accordance with the criteria developed from the performance management and reporting framework, as defined in the general notice, for the following selected development priorities presented in the annual performance report of the municipality for the year ended 30 June 2019.

Development priorities	Pages in the annual performance report
KPA 2 – basic service delivery and infrastructure investment	24 – 26
KPA 3 – local economic development	27 – 29

- 32. I performed procedures to determine whether the reported performance information was properly presented and whether performance was consistent with the approved performance planning documents. I performed further procedures to determine whether the indicators and related targets were measurable and relevant, and assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 33. The material findings in respect of the usefulness and reliability of the selected development priorities are as follows:

Development priority 2 – basic service delivery and infrastructure investment

Various indicators

34. The reported targets in the annual performance report were not consistent with those approved in integrated development plan (IDP), as the IDP did not include the following targets:

Indicator description	Targets per IDP	Targets per annual performance report
No. of households to be provided with access to water within RDP Standards	None	2 500
No. of households provided with sanitation facilities	None	2 384
% of compliance to the quality standards for drinking water (SANS 241)	None	97%
% of compliance to the quality standards for the waste water treatment works	None	99%
Number of water treatment works operations and Maintenance undertaken	None	13
Number of waste water treatment works operations and Maintenance undertaken	None	48

Various indicators

35. I was unable to obtain sufficient appropriate audit evidence to support the reported achievement of the indicators listed below. This was due to a lack of proper performance management systems and processes and formal standard operating procedures that predetermined how the achievement would be measured, monitored and reported upon. I was unable to confirm the reported achievement of the indicators by alternative means. Consequently, I was unable to determine whether any adjustments were required to the achievement of the indicators below as reported in the annual performance report:

Indicator description	Reported achievement
% of compliance to the quality standards for drinking water (SANS 241)	95,4%
% of compliance to the quality standards for the waste water treatment works	35%
Number of water treatment works operations and maintenance undertaken	13
Number of waste water treatment works operations and maintenance undertaken	5

Various indicators

36. I was unable to obtain sufficient appropriate audit evidence for the related measures taken to improve performance as reported in the annual performance report for the indicators listed below. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance.

Indicator description	Planned targets	Reported achievement
No. of households to be provided with access to water within RDP Standards	2 500	240
No. of households provided with sanitation facilities	2 384	1 890
% of compliance to the quality standards for drinking water (SANS 241)	99.0%	95,4%
% of compliance to the quality standards for the waste water treatment works	97%	35%

Development priority 3 - local economic development

Various indicators

37. The reported targets in the annual performance report were not consistent with those approved in IDP, as the IDP did not include the following targets:

Indicator description	Targets per IDP	Reported achievement
Number of agricultural Co-operatives supported with	None	7
mechanisation, enterprise development and market		
support		
No of SMME's in the manufacturing sector supported with	None	0
mechanisation, enterprise development and market		
support		
No of farmer production support Units (FPSU) supported	None	2
with mechanisation and input		
Number of tourism structures supported with grant	None	4
No. of tourism events to advertise Umzinyathi as the	None	2
destination of choice		
No. of jobs created through Municipality's LED initiatives	None	96
Number of jobs opportunities created through EPWP	None	331

Various indicators

38. I was unable to obtain sufficient appropriate audit evidence for the related measures taken to improve performance as reported in the annual performance report for the indicators listed below. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance.

	Planned	Reported
Indicator description	targets	achievement
Number of agricultural Co-operatives supported with	10	7
mechanisation, enterprise development and market support		
No. of SMME's in the manufacturing sector supported with	2	0
mechanisation, enterprise development and market support		
No. of tourism events to advertise Umzinyathi as the destination of	6	2
choice		
No. of jobs created through Municipality's LED initiatives	225	96
Number of jobs opportunities created through EPWP	2 607	331

Other matters

39. I draw attention to the matters below.

Achievement of planned targets

40. The annual performance report on pages 17 to 19 includes information on the achievement of planned targets for the year. This information should be considered in the context of the material findings on the usefulness and reliability of the reported performance information in paragraphs 34 to 38 of this report.

Adjustment of material misstatements

41. I identified material misstatements in the annual performance report submitted for auditing. These material misstatements were on the reported performance information of development priority 2 - basic service delivery and infrastructure investment. As management subsequently corrected only some of the misstatements, I raised material findings on the usefulness and reliability of the reported performance information. Those that were not corrected are reported above.

Report on the audit of compliance with legislation

Introduction and scope

- 42. In accordance with the PAA and the general notice issued in terms thereof, I have a responsibility to report material findings on the compliance of the municipality with specific matters in key legislation. I performed procedures to identify findings but not to gather evidence to express assurance.
- 43. The material findings on compliance with specific matters in key legislations are as follows:

Financial statements

44. The financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122(1) of the MFMA. Material misstatements of non-current assets and disclosure notes identified by the auditors in the submitted financial statements were subsequently corrected, but the uncorrected material misstatements and supporting records that could not be provided resulted in the financial statements receiving a disclaimer audit opinion.

Expenditure management

- 45. Money owed by the municipality was not always paid within 30 days or within an agreed period from the date of receipt of the invoices, as required by section 65(2)(e) of the MFMA.
- 46. Reasonable steps were not taken to prevent irregular expenditure of R355, 66 million as disclosed in note 45 to the financial statements, as required by section 62(1) (d) of the MFMA. The majority of the irregular expenditure was caused by the non-compliance with supply of chain management regulations.
- 47. Reasonable steps were not taken to prevent unauthorised expenditure of R67, 70 million, as disclosed in the statement of comparison of budget information and actual information, as required by section 62(1) (d) of the MFMA.

Revenue management

 An effective system of internal control for debtors and revenue was not in place, as required by section 64(2) (f) of the MFMA.

Asset management

 An effective system of internal control for assets was not in place, as required by section 63(2) (c) of the MFMA.

Consequence management

- 50. Unauthorised expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(a) of the MFMA.
- Irregular as well as fruitless and wasteful expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.

Strategic planning and performance

52. The service delivery and budget implementation plan for the year under review did not include the service delivery targets and performance indicators for each quarter, as required by

section 1 of the MFMA.

Conditional grants

53. Performance in respect of programmes funded by the Water Services Infrastructure Grant and Regional Bulk Infrastructure Grant were not evaluated, as required by section 12(5) of Dora.

Procurement and contract management

- 54. Sufficient appropriate audit evidence could not be obtained that all contracts and quotations were awarded in accordance with the legislative requirements. This was due to poor records management. A similar limitation was also reported in the prior year.
- 55. Sufficient appropriate audit evidence could not be obtained that invitations for competitive bidding were advertised for the required minimum period of days, as required by regulations 22(1) and 22(2) of the Municipal Supply Chain Management Regulations of 2005 (GNR. 868 dated 30 May 2005 (MSCMR).
- 56. In some instances, goods and services of a transaction value of below R200 000 were procured without obtaining the required price quotations, in contravention of the regulation 17(a) and (c). MSCMR. Similar non-compliance was also reported in the prior year.
- 57. Awards were made to providers who were in the service of other state institutions or whose directors were in the service of other state institutions, in contravention of section 112(j) of the MFMA and regulation 44 of the MSCMR.
- 58. In some instances, sufficient appropriate audit evidence could not be obtained that goods and services of a transaction value above R200 000 were procured by inviting competitive bids and that deviations approved by the accounting officer were only if it

was impractical to invite competitive bids, as required by regulations 19(a) and 36(1) of the MSCMR. Similar non-compliances were also reported upon in the previous year.

- 59. In some instances, the bid documentation for procuring commodities designated for local production and content, did not stipulate the minimum threshold for local production and content as required by regulation 8(2) of the preferential procurement regulations of 2017 (GNR. 40553 dated 20 January 2017) (PPR).
- 60. In some instances, contracts were extended or modified without the approval of a properly delegated official, in contravention of regulation 5 of the MSCMR.

Human resource management

- 61. I was unable to obtain sufficient appropriate audit evidence to confirm that a senior manager, who was previously dismissed for financial misconduct, was re-appointed before the expiry of the stipulated 10 years' term, as required by section 57A (3) of the MSA.
- 62. Appointments were made in posts which were not provided for in the approved staff establishment, as required by section 66(3) of the MSA.

Other information

63. The accounting officer is responsible for the other information. The other information comprises the information included in the annual report which includes the mayor's foreword and executive summary; governance as well as appendices that include recommendations by the municipal audit committee.

The other information does not include the financial statements, the auditor's report and those selected development priorities presented in the annual performance report that have been specifically reported in this auditor's report.

- 64. As a result of the disclaimer of opinion expressed on the financial statements, I do not conclude on material misstatements of the other information relating to the financial statements. If, based on the work I have performed relating to the audit of performance information and compliance with legislation, I conclude that there is a material misstatement of this other information, I am required to report that fact.
- 65. I did not receive the other information prior to the date of this auditor's report. When I do receive and read this information, if I conclude that there is a material misstatement therein, I am required to communicate the matter to those charged with governance and request that the other information be corrected. If the other information is not corrected, I may have to retract this auditor's report and re-issue an amended report as appropriate. However, if it is corrected this will not be necessary.

Internal control deficiencies

66. I considered internal control relevant to my audit of the financial statements, reported performance information and compliance with applicable legislation; however, my

objective was not to express any form of assurance on it. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the disclaimer of opinion, the findings on the performance report and the findings on compliance with legislation included in this report.

- 67. Leadership, management as well as oversight did not respond adequately and with the required urgency to our repeated messages on addressing the prior years' audit findings (action plan), mitigating risks and improving the internal control environment. Our messages and the delivery thereof have been consistent for a number of years, but the slow response to this is standing in the way of improvements in audit outcomes and this is exacerbated by the lack of effective consequence management.
- 68. Management did not ensure that monthly information was reconciled for infrastructure assets, revenue and receivables as well as inventory to ensure the quality of monthly management information and ultimately the year-end financial statements.
- 69. Management did not adequately monitor and review the performance information to ensure that it was well defined and agreed with supporting documentation.
- 70. The low level of action in response to the high levels of non-compliance, poor audit outcomes, SCM transgressions and unauthorised, irregular as well as fruitless and wasteful expenditure demonstrate a lack of consequences in the municipality for poor performance and transgressions.
- Record and safe-keeping of files, documents as well as portfolio of evidence for both financial, compliance as well as performance information was not at the desired standards.

Other reports

72. I draw attention to the following engagements conducted by various parties that had, or could have, an impact on the matters reported in the municipality's financial statements, reported performance information, compliance with applicable legislation and other related matters. These reports did not form part of my opinion on the financial statements or my findings on the reported performance information or compliance with legislation.

Investigations

73. An investigation was conducted by an independent consulting firm, on behalf of the Department of Cooperative Governance and Traditional Affairs. The investigation covered the period 1 July 2015 to 30 June 2017 and related to expenditure for boreholes and debt collection that was not supported by adequate documentary evidence. The final report was tabled to council after year-end.

74. An investigation covering the period 1 July 2014 to 30 June 2018 is being conducted by an independent consulting firm at the request of the municipality. The firm is looking into value for money on expenditure and whether supply chain processes were followed relating to the construction of the municipality's disaster management centre. The investigation was finalised in the current year and the final report was tabled to council after year end.

Auditor-Ceneral

Pietermaritzburg

30 November 2019



Auditing to build public confidence

9.8.2 ACTION PLAN TO ADDRESS THE AUDIT QUERIES

The municipality has developed an action with the aim of addressing the issues which were raised by the Auditor General as part of the Audit Outcome. The Action plan serves as an agenda item as part of the Top Management Committee Meetings to monitor and track progress, and also serves part of the agenda item for the Audit Committee to provide guidance and oversight. The Internal Audit Unit monitores the progress in terms of the implementation of the Action Plan and reports are then submitted to the to Top Management Committee and Audit Committee, and the action plan is indicated below:

Audit Query	Audit Response	Audit Response Progress	Status
The municipality did not recognise all items of infrastructure assets in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) GRAP 17, Property, plant and equipment. Completed assets were reported as one asset in the asset register and not componentised to allow each asset to be separately depreciated. In addition, as described in note 36 to the financial statements, the restatement was made to rectify a previous year misstatement, but it could not be substantiated by adequate supporting evidence. I was unable to confirm the restatement by alternative	Audit action Appointment of engineers to assist with the unbundling of assets Responsible Official CFO Manager Assets Target Date 21 May 2020	The municipal panel of engineers will be utilised for the exercise. Specification will be documented and the SCM process will begin. Quotations will be sourced as from the 3 rd February 2020 and appointment is expected to be the 21 st February 2020. <i>(awaiting expiry of the objection period for the Panel of Engineers)</i>	In progress
I was unable to obtain sufficient appropriate audit evidence as the municipality did not have adequate internal controls to maintain records of accounts for other reserves. I was unable to confirm the other reserve by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to other reserves stated at R698,43 million in the statement of financial position.	Audit action Internal investigation to be conducted in order to identify the nature of the reserves and make necessary adjustments Responsible Official CFO Target Date	The journal will be available for inspection on the 31 st January 2020 and the determination will then be made on the way forward	in progres s
	The municipality did not recognise all items of infrastructure assets in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) GRAP 17, Property, plant and equipment. Completed assets were reported as one asset in the asset register and not componentised to allow each asset to be separately depreciated. In addition, as described in note 36 to the financial statements, the restatement was made to rectify a previous year misstatement, but it could not be substantiated by adequate supporting evidence. I was unable to confirm the restatement by alternative means. I was unable to obtain sufficient appropriate audit evidence as the municipality did not have adequate internal controls to maintain records of accounts for other reserves. I was unable to confirm the other reserve by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to other reserves stated at R698,43 million in the statement of financial	Audit QueryThe municipality did not recognise all items of infrastructure assets in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) GRAP 17, Property, plant and equipment. Completed assets were register and not componentised to allow each asset to be separately depreciated. In addition, as described in note 36 to the financial statements, the restatement was made to rectify a previous year misstatement, but it could not be substantiated by adequate supporting evidence. I was unable to confirm the restatement by alternative means.CFO Manager AssetsI was unable to obtain sufficient appropriate audit evidence as the municipality did not have adequate inter reserves. I was unable to confirm the other reserve by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to other reserves stated at R698,43 million in the statement of financialAudit action Audit actionResponsible Official (FO)CFO	Audit QueryAudit actionThe municipality did not recognise all tlems of infrastructure assets in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) GRAP 17, Property, plant and equipment. Completed assets were register and not componentised to allow each asset to be separately depreciated. In addition, as described in note 36 to the financial statements, the restatement was made to rectify a previous year misstatement, but it could not be substantiated by adequate supporting evidence. I was unable to confirm the restatement by alternative means.Audit action Appointment of engineers to assist with the unbundling of assetsThe municipal panel of engineers will be utilised for the exercise.I was unable to obtain sufficient appropriate audit evidence as the municipality did not have adequate internal controls to maintain reserves. I was unable to confirm the other reserve by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to other reserves stated at R698,43 million in the statement of financialAudit action Audit actionCFOThe journal will be available of conducted in order to identify the nature of the reserves and make necessary adjustmentsThe journal will be available for inspection on the 31st January 2020 and the determination will then be made on the way forwardI was unable to confirm the other reserve by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to other reserves stated at R698,43 million in the statement of financialCFOCFOCFO

3. UNSPENT CONDITIONAL GRANTSI was unable to obtain sufficient appropriate audit evidence for unspent conditional grants of R303,99 million as the municipality did not have adequate record keeping systems. I was unable to confirm the balance by alternative means. Consequently, I was unable to determine whether any adjustments were necessary to unspent conditional grants stated in note 15 to the financialAudit actionThe Accounting Officer is in the process of opening a criminal case against the fingered personsIn process of opening a criminal case against the fingered persons8. Multi action Of the R303.99 million, R224.99 million has supporting documentation that will be submitted to the Auditors.The Accounting Officer is in the process of opening a criminal case against the fingered personsIn process of opening a criminal case against the fingered persons8. Multi action Of the R303.99 million as the municipality did not have adequate record keeping systems. I was unable to confirm the balance by alternative means. Consequently, I was unable to determine whether any adjustments were necessary to unspent conditional grants stated in note 15 to the financialR79 million the Section 106 forensic investigation was conducted and concluded in the 2019/2020 financial year. Council has taken a resolution that the outcome of the forensic investigation be handed to the lawIn to the law
statements. enforcement agencies for criminal investigations and possible prosecution. Further the Accounting Officer must make a determination on weather civil claims should not be lodged against fingered persons. Responsible Official MM

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
		29 February 2020		
4. GENERAL EXPENDITURE	I was unable to obtain sufficient appropriate audit evidence as the municipality did not have adequate internal controls to maintain records of transactions for general expenses. In addition, general expenses were not posted to the correct general ledger account. I was unable to confirm the general expenses by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to general expenditure stated at R151,29 million in note 35 to the financial statements.	Audit action The mapping was done incorrectly on Caseware and has since been corrected. Responsible Official CFO Target Date 30 November 2019	The supporting documents are available for audit assurance purposes.	<u>Cleared</u>
5. CONTINGENT LIABILITIES	I was unable to obtain sufficient appropriate audit evidence for contingent liabilities, as the municipality did not maintain accurate and complete information due to the state of the accounting records, I could not confirm	Audit action The filling system for the reports will be improved for all legal cases. Interest charges to be disclosed (break-down of the total claim to be documented)	Presentation will be done weekly at the IFC/ MANCO. Monthly to the EXCO, quarterly to Audit Committee and council for status update purposes.	in progres s

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	contingent liabilities by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to contingent liabilities of R90,42 million disclosed in note 42 to the financial statements.	Cases that were identified by the Auditor General as undisclosed by the municipality will be identified and disclosed accordingly and necessary adjustments made. A dashboard of labour, civil and criminal cases will be created with appropriate court references and or case numbers for presentation weekly at the IFC/ MANCO. Monthly to the EXCO, quarterly to council. Responsible Official MM ASMCS Target Date 15 February 2020		
6. PROPERTY PLANT AND EQUIPMENT	I was unable to obtain sufficient appropriate audit evidence for the restatement of the corresponding figure for property, plant and equipment. As described in note 36 to the financial statements, the restatement was made to rectify a previous year misstatement, but	Audit action Supporting documentation relating to the R105.97 Million will be provided to the Auditor General Responsible Official CFO Manager: Assets	To be verified by the CFO	

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	the misstatement could not be substantiated by supporting evidence. I was unable to confirm the restatement by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the property, plant and equipment corresponding figure stated at R105,97 million in note 10 to the financial statements.	Target Date 31 March 2020		
7. BAD DEBTS	I was unable to obtain sufficient appropriate audit evidence for bad debts written off due to the status of the accounting records. Consequently, I was unable to determine whether any further adjustments were necessary to bad debts stated at R93,64 million in note 32 to the financial statements.	Audit actionRequest for verification of customer status was submitted to SASSA (indigent 3040) and Home Affairs (deceased 1495) the information will be submitted to the Auditor General as soon as it available.The indigent policy has been re- visited to augment on the appropriateness of write-offsResponsible Official CFO Manager: Revenue	The municipality has set aside a period annually (in May) when bad debts are written-off and the assistance of the sector departments will be required for confirmation of customer status.	In progres s

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
		Target Date 31 March 2020		
8. CONTRACTED SERVICES	I was unable to obtain sufficient appropriate audit evidence for payments made to contractors due to the status of the accounting records. Supporting documentation did not contain adequate information to determine whether all the expenditure was incurred. Consequently, I was unable to determine whether any further adjustments were necessary to contracted services stated at R84,46 million (2017-18: R193,01 million) stated in note 34 to the financial statements.	Audit actionThe contracted services line item will be unbundled and reported under the correct item.Recommendation will be made for a Financial Administrator to be housed at Technical services.Responsible OfficialCFO Manager: ExpenditureTarget Date 15 March 2020	Internal Investigation was conducted by Nshidi and Associates will be used as base for re- allocating the expenditure	In progres s
9. THE MUNICIPALI DID NOT HAVE ADEQUATE SYSTI TO MAINTAIN RECORDS OF REVENUE FROM SERVICE CHARG	<i>EMS</i> sufficient appropriate audit evidence for transactions relating to receivables included in the general ledger. I could not confirm	Audit action An internal investigation will be made on the impact and figures audited and the necessary adjustments will be made on the new financial system's opening	A new financial system was implemented as from 1 July 2019 (Sage Eveloution) and adjustments will be made on the interim AFS	ln progres s

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	receivables balances by alternative	balances		
	means. The afore-mentioned had an impact on the receivables from	Responsible Official		
	exchange transactions, interest earned on debtors, debt impairment, payments received in	CFO Manager Revenue		
	advance and surplus for the period	Target Date		
	as well as on the accumulated surplus. Consequently, I was	31 March 2020		
	unable to determine whether any further adjustments were			
	necessary to revenue from service charges stated at R62,42 million			
	(2017-18: R59,36 million) in note 19; net receivables from exchange transactions stated at R57,16 million (2017-18: R66, 36 million) in			
	note 6; interest earned on outstanding debtors stated at R18,77 million (2017-18: R14,12			
	million) in note 21 and payments received in advance stated at R14,54 million (2017-18: R2,20			
	million) in note 13 to the financial statements.			

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
<i>10. TRADE PAYABLES AND ACCRURALS</i>	I could not confirm the trade payables and accrued expenses by alternative means. In addition, supporting documentation relating to the current year's trade payables and accrued expenses were not provided for audit. Furthermore, included in trade payables and accrued expenses are goods and services received but not yet paid for. The municipality did not have adequate internal controls to maintain records of trade payables and accrued expenses for goods and services received. I was unable to obtain sufficient appropriate audit evidence to substantiate the trade payables and accrued expenses, as	Audit actionDocumentation was provided and could not be audited. The adjustments will be made on the system.Purchase orders that were accrued at the end of the year will be provided as evidenceWhere there is no supporting documents (delivery note or GRN) to support that delivery was made on 30 June 2019 the transactions will be removed from accruals.Responsible Official CFO Manager: SCM Manager: Expenditure	The documents are available for audit (journal and schedule of accruals) and the vouchers are verified for existence if GRNs.	In progres s
	disclosed in note 13 to the financial statements. The afore-mentioned had an impact on the general expenditure and surplus for the period as well as on the accumulated surplus. Consequently, I was unable to	<i>Target Date</i> <i>15 March</i> 2020		

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	determine whether any further adjustments were necessary to accrued expenses stated at R59,37 million and trade payables stated at R37,40 million (2017-18: R67,08 million) in note 13 to the financial statements.			
11. INSUFFICIENT AUDIT EVIDENCE FOR WATER LOSSES	I was unable to obtain sufficient appropriate audit evidence for water losses, as the municipality did not maintain accurate and complete records of the stock sheets used to determine water losses. I could not confirm the amounts by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to water losses stated at R26,18 million as disclosed in note 51 to the financial statements.	Audit action Daily inputs will be provided for the following financial periods will be provided: 2015/16 2015/16 2016/17 2017/18 2018/19 2019/20 Responsible Official MM Manager: O&M Target Date 29 February 2020	The daily input file is required for the interim AFS	Not cleared

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
12. NOT ACCOUNTING FOR VAT ON THE ACCRUAL BASIS	The municipality has not accounted for VAT on the accrual basis due to parameters of the system not been set to properly account for VAT transactions. I was unable to obtain sufficient appropriate audit evidence that VAT transactions for the current and previous year had been properly accounted for, due to the status of the accounting records. I was unable to confirm the VAT receivable balance by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to VAT receivables stated at R16,16 million (2017-18: R15,19 million) in note 5 to the financial statements.	<i>Audit action</i> Evidence will be provided <i>Responsible Official</i> CFO Manager: Assets <i>Target Date</i> 30 June 2020	Confirmation of the alignment of transactions and justification will be submitted thereafter.	In progres s
<i>13. LACK OF SYSTEMS TO MAINTAIN RECORDS OF INVENTORY TRANSACTIONS</i>	The municipality did not have adequate systems to maintain records of inventory transactions and journals processed on the system. There were no records of stock movements and stock counts that were performed during the year and at year end. I was unable	<i>Audit action</i> Reports on the movements of inventory to be provided. Service provider has been appointed to develop the Operations and maintenance plan <i>Responsible Official</i>	The inception meeting with the appointed service provider was conducted on 29 January 2020. Inventory module will be implemented on the financial system.	In progres s

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	to obtain sufficient appropriate audit evidence to confirm the inventory balance by alternative	SMTS Manager: 0&M		
	means. Consequently, I was unable to determine whether any	Target Date		
	adjustment was necessary to inventory balance stated at R11,52	31 March 2020		
	million in note 3 to the financial statements.			
<i>14. NOT PREPARING CASH FLOW STATEMENTS IN ACCORDANCE WITH GRAP 2</i>	The municipality did not prepare the statement of cash flows in accordance with GRAP 2 Cash Flow Statements. Cash flows from operating activities were misstated as cash paid to suppliers were not correctly accounted for. Consequently, cash flows from operating activities was overstated by an amount of R176,24 million.	Audit action Adjustments will be made in compliance with GRAP 2 <i>Responsible Official</i> CFO <i>Target Date</i>	In the interim AFS the Cash flow statements will be prepared as legislated	In progres s
		31 March 2020 OTHER MATTERS		
15. UNAUDITED DISCLOSURE NOTE	In terms of section 125(2)(e) of the Municipal Finance Management Act	Audit action The note will be developed and	In the interim AFS the Cash flow statements will be prepared as legislated	In progres
	of South Africa, 2003 (Act No. 56 of 2003) (MFMA), the municipality is	included in the financial statements	legislated	<u>S</u>

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	required to disclose particulars of non-compliance with the MFMA in	Responsible Official		
	the financial statements. This	CFO		
	disclosure requirement did not form part of the audit of the	Target Date		
	financial statements and, accordingly, I do not express an	30 June 2020		
	opinion on it.			
	REPORT ON THI	E ANNUAL PERFORMANCE REPORT		
<i>16. Development priorit; 2 – basic service delivery and infrastructure investment</i>	 performance report were not consistent with those approved in integrated development plan (IDP), as the IDP did not include the following targets: No. of households to be provided with access to water within RDP Standards 	Audit action The IDP was reviewed in the 2019/20 financial year to include an implementation Plan that includes all indicators and targets in line with the 5 year plan .The Implementation Plan can be found under section E page 373 of the IDP. Responsible Official E Bonga		
	 No. of households provided with sanitation facilities 	Senior Manager, Planning & ED		
		Target Date 28 February 2020		

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	 % of compliance to the quality standards for drinking water (SANS 241) % of compliance to the quality standards for the waste water treatment works Number of water treatment works operations and Maintenance undertaken Number of waste water treatment works operations and Maintenance undertaken 			
17. Insufficient appropriate audit evidence to support the reported achievement of the indicators	I was unable to obtain sufficient appropriate audit evidence to support the reported achievement of the indicators listed below. This was due to a lack of proper performance management systems and processes and formal standard operating procedures that predetermined how the achievement would be measured, monitored and reported upon. I was unable to confirm the reported	Audit action The indicators will be reviewed at mid-year review to meet the required standard .The reviewed indicators will be sent to the IA unit for auditing purposes and to KZN CoOGTA for quality assurance. Responsible Official E Bonga Senior Manager, Planning & ED.	Audit action	

lature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	 achievement of the indicators by alternative means. Consequently, I was unable to determine whether any adjustments were required to the achievement of the indicators below as reported in the annual performance report: % of compliance to the quality standards for drinking water (SANS 241) % of compliance to the quality standards for the waste water treatment works Number of water treatment works operations and maintenance undertaken Number of waste water treatment works operations and maintenance undertaken 	Target Date 28 February 2020		
18. Development prior 3 – local economic development		Audit action The IDP was reviewed in the 2019/20 financial year to include an implementation Plan that includes		

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	following targets Number of agricultural Co- operatives supported with 	all indicators and targets in line with the 5 year plan .The Implementation Plan can be found under section E page 373 of the IDP.		
	mechanisation, enterprise development and market support	Responsible Official		
	No of SMME's in the	E Bonga		
	manufacturing sector supported with	Senior Manager, Planning & ED		
	mechanisation, enterprise	Target Date		
	development and market	28 February 2020		
	support			
	No of farmer production			
	support Units (FPSU)			
	supported with			
	mechanisation and input			
	Number of tourism			
	structures supported with grant			
	 No. of tourism events to 			
	advertise Umzinyathi as			
	the destination of choice			
	 No. of jobs created through 			
	Municipality's LED			
	initiatives			

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	 Number of jobs opportunities created through EPWP 			
<i>19. Insufficient evidence of measures taken to improve performance</i>	 I was unable to obtain sufficient appropriate audit evidence for the related measures taken to improve performance as reported in the annual performance report for the indicators listed below. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance. Number of agricultural Co- operatives supported with mechanisation, enterprise development and market support No. of SMME's in the manufacturing sector supported with mechanisation, enterprise 	Audit action The LED Unit will ensure the implementation and achievement of planned targets and report on the challenges and barriers which might be beyond control. Responsible Official <i>E Bonga</i> Senior Manager, Planning & ED. Target Date 30 June 2020		

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	 development and market support No. of tourism events to advertise Umzinyathi as the destination of choice No. of jobs created through Municipality's LED initiatives Number of jobs opportunities created through EPWP 			
	REPORT ON THE AU	DIT OF COMPLIANCE WITH LEGISLATION	l	
20. FINANCIAL STATEMENTS	The financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122(1) of the MFMA. Material misstatements of non-current assets and disclosure notes identified by the auditors in the submitted financial statements were subsequently corrected, but the uncorrected material misstatements and supporting	Audit action The AFS will be prepared in compliance with MFMA Responsible Official CFO Target Date 31 March 2020	The interim AFS the will be prepared as legislated	In progres s

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	records that could not be provided			
	resulted in the financial statements			
	receiving a disclaimer audit			
	opinion.			
21. EXPENDITURE	Money owed by the municipality	Audit action		
MANAGEMENT	was not always paid within 30 days	The municipality is implementing		
	or within an agreed period from the	measures to reduce payment period		
	date of receipt of the invoices, as	to an acceptable level		
	required by section 65(2)(e) of the MFMA.			
		Irregular expenditure is currently		
	Reasonable steps were not taken	under investigation the draft report will be delivered by 28 February		
	to prevent irregular expenditure of	2020.		
	R355,66 million as disclosed in	Unauthorised expenditure was		
	note 45 to the financial statements,	relating to depreciation and		
	as required by section 62(1)(d) of	amortisation, contracted services and part of general expenditure for		
	the MFMA. The majority of the	the transactions processed after 30		
	irregular expenditure was caused	June 2019.		
	by the non-compliance with supply			
	of chain management regulations.	An adjustment budget will be processed		
	Reasonable steps were not taken	Deerersikle Official		
	to prevent unauthorised	Responsible Official		
	expenditure of R67,70 million, as	ММ		
	disclosed in the statement of	Manager: 0&M		

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	comparison of budget information and actual information, as required by section 62(1)(d) of the MFMA.	ALL HOD's Target Date 30 June 2020		
22. REVENUE MANAGEMENT	An effective system of internal control for debtors and revenue was not in place, as required by section 64(2)(f) of the MFMA.	Audit action A new financial system has been implemented and scanning of documents for safekeeping Responsible Official Manager: Revenue Target Date 31 March 2020	A new financial system was implemented as from 1 July 2019 (Sage Eveloution). All documents relating to revenue will be scanned.	In progres s
23. ASSET MANAGEMENT	An effective system of internal control for assets was not in place, as required by section 63(2)(c) of the MFMA.	Audit action A new financial system has been implemented and scanning of documents for safekeeping	A new financial system was implemented as from 1 July 2019 (Sage Eveloution). All documents relating to revenue	In progres s (Ref to

	Audit Query	Audit Response	Audit Response Progress	Status
		Responsible Official	will be scanned.	query 1
		Manager: Assets		
		Target Date		
		31 March 2020		
<i>24. CONSEQUENCE MANAGEMENT</i>	Unauthorised expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(a) of the MFMA. Irregular as well as fruitless and wasteful expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.	Audit actionInvestigation is being conducted and the report will be delivered by 28 February 2020 and the Accounting Officer will implement recommendations.Section 106 forensic investigation was conducted and concluded in the 2019/2020 financial year. Council has taken a resolution that the outcome of the forensic investigation be handed to the law enforcement agencies for criminal investigations and possible prosecution.Further the Accounting Officer must make a determination on weather civil claims should not be lodged against fingered persons.Responsible Official		

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
		ММ		
		Target Date		
25. STRATEGIC PLANNING AND PERFORMANCE	The service delivery and budget implementation plan for the year under review did not include the service delivery targets and performance indicators for each quarter, as required by section 1 of the MFMA.	Audit action Review SDBIP at the mid-term review to include targets and performance indicators for each quarter. the reviewed SDBIP will be the IA Unit and COGTA for auditing purposes and inputs to ensure that the required standard is met Responsible Official E Bonga SMPED Target Date 28 February 2020		
26. CONDITIONAL GRANTS	Performance in respect of programmes funded by the Water	Audit action		
	Services Infrastructure Grant and	Performance of programmes will be		

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	Regional Bulk Infrastructure Grant were not evaluated, as required by section 12(5) of Dora.	evaluated as legislated Responsible Official SMTS		
		Target Date 31 March 2019		
27. PROCUREMENT AND CONTRACT MANAGEMENT	 Sufficient appropriate audit evidence could not be obtained that all contracts and quotations were awarded in accordance with the legislative requirements. This was due to poor records management. A similar limitation was also reported in the prior year. Sufficient appropriate audit evidence could not be obtained that invitations for competitive bidding were advertised for the required minimum period of days, as required by regulations 22(1) and 22(2) of the Municipal Supply Chain 	Audit action Contract management system has been put in place and supporting documents will be provided for audit Responsible Official Manager: SCM ALL DEPARTMENTS Target Date 31 March 2020	Procurement plans and contract management register to be tabled weekly to the IFC/MANCO	In progre: S

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	Management Regulations of 2005 (GNR. 868 dated 30 May 2005 (MSCMR).			
	 In some instances, goods and services of a transaction value of below R200 000 were procured without obtaining the required price quotations, in contravention of the regulation 17(a) and (c). MSCMR. Similar non- compliance was also reported in the prior year. Awards were made to providers who were in the service of other state institutions or whose directors were in the service of other state institutions, in contravention of section 112(j) of the MFMA and regulation 44 of the MSCMR. 			
	 In some instances, sufficient appropriate audit 			

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	evidence could not be obtained that goods and services of a transaction value above R200 000 were procured by inviting competitive bids and that deviations approved by the accounting officer were only if it was impractical to invite competitive bids, as required by regulations 19(a) and 36(1) of the MSCMR. Similar non- compliances were also reported upon in the previous year.			
	 In some instances, the bid documentation for procuring commodities designated for local production and content, did not stipulate the minimum threshold for local production and content as required by regulation 8(2) of the preferential procurement regulations of 2017 (GNR. 40553 dated 20 January 2017) (PPR). 			

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
28. HUMAN RESOURCE MANAGEMENT	 In some instances, contracts were extended or modified without the approval of a properly delegated official, in contravention of regulation 5 of the MSCMR. I was unable to obtain sufficient appropriate audit evidence to confirm that a senior manager, who was previously dismissed for financial misconduct, was 	Audit action The MM will enforce compliance with the policy.		
	 re-appointed before the expiry of the stipulated 10 years' term, as required by section 57A (3) of the MSA. Appointments were made 	Responsible Official ASMCS AMM Target Date		
	in posts which were not provided for in the approved staff establishment, as required by section 66(3) of the MSA.	31 March 2020		
29. INTERNAL CONTROL DEFICIENCIES	I considered internal control relevant to my audit of the financial statements, reported performance information and compliance with applicable legislation; however, my objective was not to express any	Audit action Management to ensure that all internal controls are adhered to and strengthened		

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	form of assurance on it. The	Responsible Official		
	matters reported below are limited to the significant internal control	ALL DEPARTMENTS		
	deficiencies that resulted in the basis for the disclaimer of opinion,	Target Date		
	the findings on the performance report and the findings on compliance with legislation included in this report.	31 March 2020		
	Leadership, management as well as oversight did not respond adequately and with the required urgency to our repeated messages on addressing the prior years' audit findings (action plan), mitigating			
	risks and improving the internal control environment. Our messages and the delivery thereof have been consistent for a number of years, but the slow response to			
	this is standing in the way of improvements in audit outcomes and this is exacerbated by the lack of effective consequence management.			
	Management did not ensure that			

Audit Query	Audit Response	Audit Response Progress	Status
monthly information was			
reconciled for infrastructure			
assets, revenue and receivables as			
well as inventory to ensure the			
quality of monthly management			
information and ultimately the			
year-end financial statements.			
Management did not adeguately			
monitor and review the			
performance information to ensure			
that it was well defined and agreed			
with supporting documentation.			
The low level of action in response			
-			
-			
-			
demonstrate a lack of			
	monthly information was reconciled for infrastructure assets, revenue and receivables as well as inventory to ensure the quality of monthly management information and ultimately the year-end financial statements.Management did not adequately monitor and review the performance information to ensure that it was well defined and agreed with supporting documentation.The low level of action in response to the high levels of non- compliance, poor audit outcomes, SCM transgressions and unauthorised, irregular as well as fruitless and wasteful expenditure	Addit Query Image: Construct of the second seco	Main Query 1

ture of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	Record and safe-keeping of files,			
	documents as well as portfolio of			
	evidence for both financial,			
	compliance as well as			
	performance information was not			
	at the desired standards			
		OTHER REPORTS	<u> </u>	
30. INVESTIGATIONS	An investigation was conducted by	Audit action		
	an independent consulting firm, on			
	behalf of the Department of	Irregular expenditure is currently		
	Cooperative Governance and Traditional Affairs. The	under investigation the draft report will be delivered by 28 February 2020.		
	investigation covered the period 1	with be deriver ed by 201 ebi dar y 2020.		
	July 2015 to 30 June 2017 and	Responsible Official		
	related to expenditure for			
	boreholes and debt collection that	АММ		
	was not supported by adequate	_ . _ .		
	documentary evidence. The final	<u>Target Date</u>		
	report was tabled to council after year-end.	31 March 2020		
	year-end.			
	An investigation covering the			
	period 1 July 2014 to 30 June 2018			
	is being conducted by an			
	independent consulting firm at the			
	request of the municipality. The			

Nature of Audit Query	Audit Query	Audit Response	Audit Response Progress	Status
	firm is looking into value for money on expenditure and whether supply chain processes were followed relating to the construction of the municipality's disaster management centre. The investigation was finalised in the current year and the final report was tabled to council after year end.			

9.9 MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT SWOT ANALYSIS

STRENGHTS	WEAKNESSES
 Sound financial management policies, 	Low collection of billed revenue
procedures and practice in place	No monitoring and evaluating of work and
 Preparation of sound monthly reporting 	systems
and reconciliations and ensuring	 Poor contract management
adherence to the policies	 Weak Internal audit unit and none
• Fully capacitated finance staff and have	functional audit committee
fully enrolled on MFMP programme	Cash flow constraints
Collection of VAT from SARS without	Poor billing system
paying any commission to the service	Creditors not paid within 30 days
provider (Internal collection)	 Inability to attract qualified asset
BID committees are in place	engineer
 Internally complying of Budget 	Low capital expenditure
OPPORTUNITIES	THREATS
Maximise the Debt collection	 Dependency on grants and subsidies
• Exploit the Public Private Enterprise	funding
contracts	 Illegal connections and unmetered
 Imposing tourism levies 	connections
 Preservation of water 	Climate changes causing irregularities
 Improving on the budgets and financial 	• Drought impacting on community unrest
statements	Impairment of assets due to community
 Good credit rating through good audit 	unrest
outcomes	

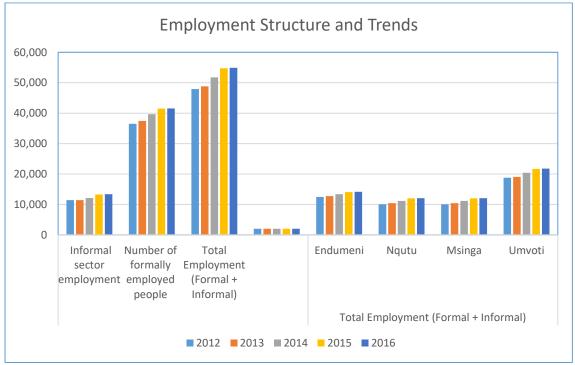
10 LOCAL ECONOMIC DEVELOPMENT

10.1 Economic status quo

10.1.1 ECOMOMIC STRUCTURE AND TRENDS

Overall the employment market in the district indicates an increasing trend between 2012 and 2016 with a marginal increase in both the informal and formal sector employment opportunities. The Informal Sector with an increase of 1948 from 11416 in 2012 to 13364 in 2016 whilst the formal sector with an increase of 5071 from 36484 to 41555 in 2016.

This could be seen as a direct influence with the districts education levels as more and more 20+ people now are literate according to the education levels below. The statistics indicated that there is rapid growth within the urban areas of the district whilst the rural areas are growing slowly. This aspect will also act as an important push factor in migration decision-making of the district population, and is likely to contribute to the out migration of the economically active population from the district. The information depicted in Table 21.



Graph 2 : Employment Structure and Trends

10.1.2 EDUCATION PROFILE

The level of education is an important indicator of the future prosperity or challenges facing an economy. In this regard, it can be deduced that the uMzinyathi District Municipality has to play a vital role in stimulating the economy that will cater for the needs of the majority of the population. The table below

Source: Global insight 2017

reveals the education levels within the District.

Education	2006	2011	2016	2006-2016 growth rate
No school	25.8%	21.0%	21.7%	-0.4%
Primary school	39.5%	37.0%	37.6%	0.9%
Secondary school	32.4%	39.4%	38.1%	3.0%
Higher	2.3%	2.7%	2.7%	3.2%
Total	100.0%	100.0%	100.0%	1.4%

Table 36 : Education levels in the District

Source: uMzinyathi Local Economic Development Strategy 2017

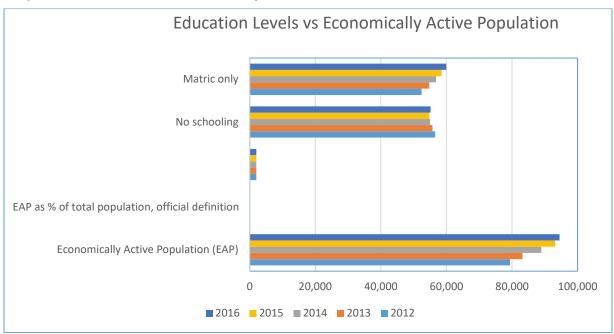
The largest number of young people in this category is to be found in the rural areas where education, skills and opportunities are least available. A continuation of this trend undermines the growth of the economy of uMzinyathi as it accumulates unskilled labour in the labour market. Efforts should be geared towards improving the level of education in the municipality.

10.1.3 EDUCATION LEVELS VS ECONOMICALLY ACTIVE POPULATION

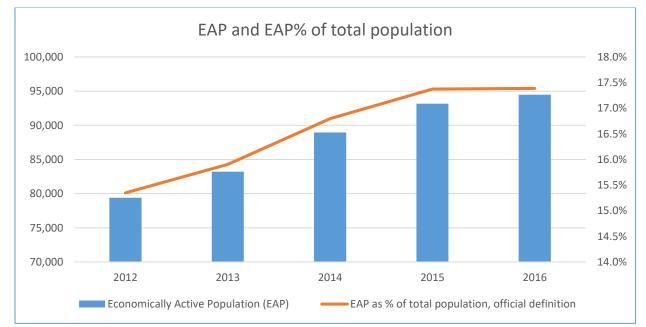
The relationship between the levels of employment and the education levels of the population older than 20 years of age is reflected in Graph 2. In the year 2012 the number of people with no schooling was 56580 and 55146 in 2016 this indicates a decrease of 1434 whilst the number of 20 + people with Matric only increased from 52428 in 2012 to 59938 in 2016 which indicates an increase of 7510.

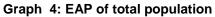
Whilst the increase in number with people who have Matric only is showing a rapid increase it is also important to note that the completion of secondary school education provides very little guarantee of finding any form of formal employment within the district. It also confirms the importance of tertiary education to successfully enter the employment market, even in districts with limited availability of formal sector employment opportunities.





Source: Global insight 2017





Source: Global insight 2017

10.1.4 UNEMPLOYMENT RATE

One of the critical challenges identified in the National Development Plan 2030 is the extremely high levels of unemployment amongst the youth of South Africa. The information depicted in Graph 5 and Graph 6 reflects on the occurrence and characteristics of this phenomenon within the district.

Elevated unemployment imposes significant costs on individuals, families, the society and the District. Prolonged unemployment can lead to an erosion of skills, robbing the economy of otherwise useful talents. At the same time, the experience of unemployment can lead to greater scepticism and pessimism about the value of education and training and lead to workers being less willing to invest in the long years of training some jobs require. **The table below presents the employment statistics of the District**

Employment Figures	2006	2011	2016
Employed	59%	62%	63%
Unemployed	41%	38%	37%
Labour Force Participation Rate	33%	30%	33%
Labour Absorption Rate	19%	19%	21%
Not Econ Act as % of Working Age Pop	67%	70%	67%

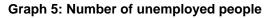
Table 37: Employment Statistics of the District

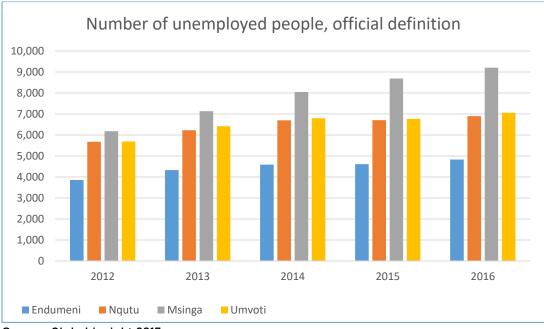
Source: uMzinyathi Local Economic Development Strategy 2017.

The District unemployment rate has dropped suggesting that more people have gained employment or are no longer loking for work. It is possible that according to the definition of not economically active, people are not working and not seeking work or are unable to work.

The labour force participation rate has remained broadly constant since 2006 at 33%, then falling to 30% in 2011 and rising once again to 33% in 2016. The percentage of people that are economically inactive as a percentage of the working age population is alarming and focus should be directed towards provision.

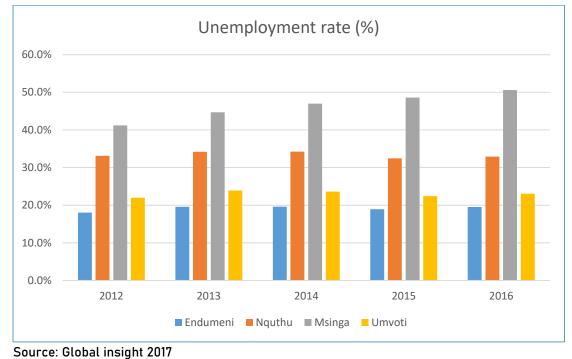
In **Graph 6** The unemployment rate within the district shows an increasing trend from 2012 to 2016 with Msinga showing a steady increase from 2012 to 2016 while Endumeni, Mvoti and Nquthu showed a decrease particularly in 2015 Msinga had an increase the attribute to this could be that Msinga is highly rural and has a high illiteracy rate.





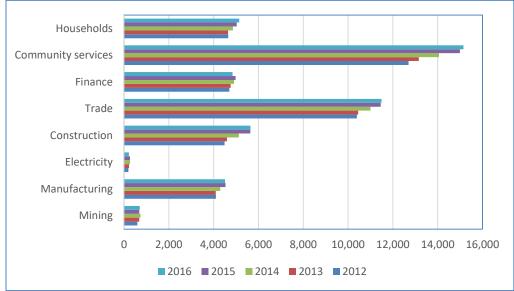
Source: Global insight 2017





10.1.5 EMPLOYMENT BY SECTOR

The sources of employment of the employed population are reflected in the below. The employment sectors of Umzinyathi District Municipality are Mining, Manufacturing ,Electricity ,Construction ,Trade ,Finance ,Community Services (Agriculure and Forestry)and Households . The majority of the employed population in the district is active in the Community Services and Trade sector. The Community Sector had always been the highest contributor in the district if compared to the statistical information from 2012 to 2016.



Graph 7: Employment by Sector

Source: Global insight 2017

Table 38: Sub Sector Emplyment percentage for umzinyathi

Sub-Sector	2006	2011	2016
Agriculture, forestry and fishing	24%	12%	14%
Wholesale and retail trade, catering and accommodation	20%	25%	23%
General government	17%	20%	19%
Community, social and personal services	15%	16%	17%
Finance, insurance, real estate and business services	8%	10%	9%
Manufacturing	7%	6%	5%
Construction	6%	7%	8%
Transport, storage and communication	3%	4%	4%
Mining and quarrying	0%	1%	1%

Electricity, gas and water	0%	0%	0%

Source: uMzinyathi Local Economic Development Strategy 2017

10.1.6 EMPLOYMENT STATUS (FORMAL AND INFORMAL)

The sources of employment of the employed population are reflected in Table 39: Employment levels . The majority of the employed population in the district is active in the formal sector which is divide into skilled(18%),Semi skilled(29%) and low skilled (24%). There is however a worrying trend as none of the three formal sector categories has improved from 2011 to 2016. The informal sector is also increasing with 25% in 2011 and 29% in 2016. This reiterates the need for promotion of skills development to encourage formal employment and further shows that there are fewer employment opportunities to absorb household heads in the District labour market which is typical of rural areas.

The sector is a strong contributor to economic growth and employment opportunities and as such the municipality should focus on growing the informal sector by initiating LED programmes that promote their growth into the formal sector.

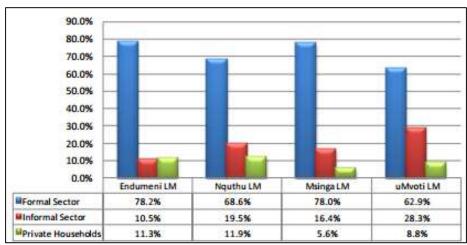
Table 39: Employment Skills level

Employment	2006	2011	2016
Formal: Skilled	17%	19%	18%
Formal: Semi-skilled	34%	31%	29%
Formal: Low skilled	31%	25%	24%
Informal	18%	25%	29%

Source: uMzinyathi Local Economic Development Strategy 2017

Graph 8: Employment sector in Local Municipalities illustrated the number of distinguishing characteristics are evident at local municipality level. The first is the significantly higher proportion of population active in the informal sector in the Umvoti LM (28.3%) compared to other three local municipalities (between 10.5% and 19.5%). The proportion of the employed population employed by private households is significantly lower in the Msinga LM (5.6%) compared to the other municipalities. As indicated on the attached map high proportional concentrations of economically active population employed in the informal sector is concentrated in the central parts of Msinga, especially the settlement areas between and around Tugela Ferry and Pomeroy, as well as a large number of settlements scattered across Ngutu.

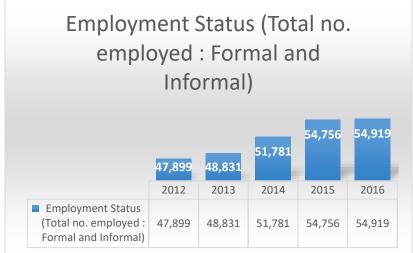
Graph 8: Employment sector in Local Municipalities



Source: Umzinyathi DGDP 2015

The 2016 census data does not separate formal and informal employment opportunities, however it is evident that the employment rate of the Umzinyathi district grew steadily from 2012 to 2016. The graph below illustrates the employment status for the past five years.





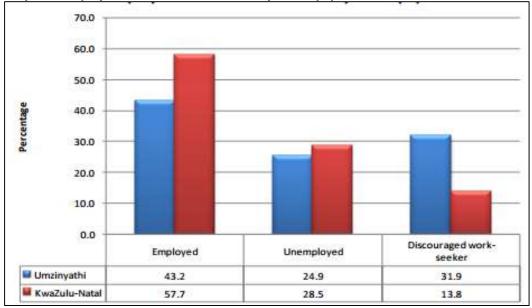
Source: Global insight 2017

10.1.7 EMPLOYMENT STATUS OF ECONOMICALLY ACTIVE POPULATION

The comparative employment status of the economically active population at district and provincial level is outlined in the Employment Status graph below. The unemployment rate of 24.9% is surprisingly somewhat lower than the overall provincial rate of 28.5%. This graph can however be explained by the extraordinary high proportion of the economically active population classified as discouraged work

seekers (31.9%), a figure nearly 2.5 times higher than the provincial average of 13.8%.

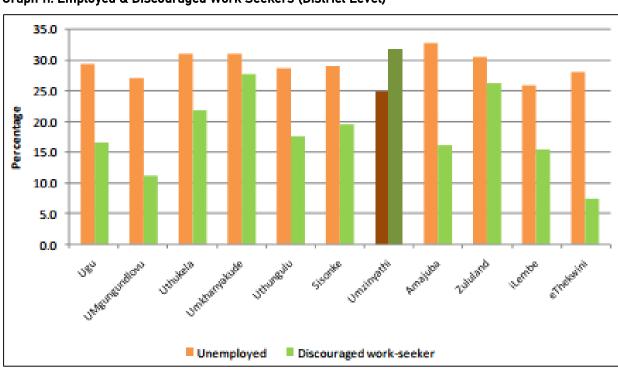
This implies a general perception of the unavailability of formal sector employment in the district as manifested by the high proportion of discouraged work seekers reflecting a situation where a significant proportion of the economically active population has effectively given up hope of finding (or seeking) employment. This aspect will also act as an important push factor in migration decision-making of the district population, and is likely to contribute to outward migration of the economically active population from the district.



Graph 10: Employment status of economically active population

The information depicted in Employment status (District Level) graph below compares the unemployment rate and proportion discouraged work seekers amongst the various districts in the province. This information confirms that the proportion discouraged work seekers in the Umzinyathi District Municipality (31.9%) is by some margin the highest figure amongst all districts within the province. The information indicated on the attached thematic map indicates that the areas with the highest percentage unemployed population are located in the northern parts of the Nqutu LM, the central parts of the Msinga LM (especially the settlement areas west of Pomeroy) and some settlements in the southern parts of the municipality in the Kranskop area. The substantial spatial concentration of discouraged work seekers in the central parts of Nqutu is also highlighted on the thematic map of discouraged work seekers.

Source: Umzinyathi DGDP 2015

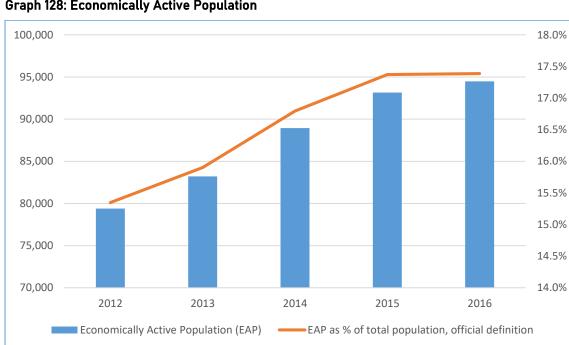


Graph 11: Employed & Discouraged Work Seekers (District Level)

Source: Umzinyathi DGDP 2015

10.1.8 ECONOMICALLY ACTIVE POPULATION

The Global Insight data indicates that in 2016 the economically active population (EAP) for the district represented 17% which was an improvement on the 15.5% in 2012. The graph below illustrates a positive growth in the number of economically active population within the district. The failure of the economy to absorb current labour force has to a greater extent discouraged potential labour participants from seeking employment.



Graph 128: Economically Active Population

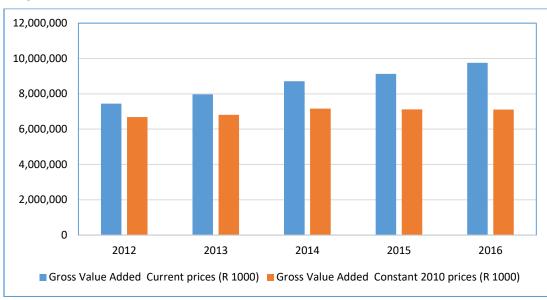
Source: Global Insight 2017

10.1.9 **GROSS VALUE ADDED**

The total size of the district economy as measured by the total GVA has grown from R3.2 billion in 2012 to approximately R5.8 billion in 2016. Although growing from a very small base, it is indicative of relatively strong economic growth of just over 7% per annum over this period. Although this growth rate declined slightly from 2014, the impact of the global economic crisis seems to have impacted the growth rate of the district economy as severely as in other areas. The compositional trends of the district economy however reveal a somewhat different picture.

The manufacturing sector increased its contribution to total GVA from 12.3% to 19.0%, and the transport and communication sector by 2.5%. Although still growing in absolute terms, the proportional contribution of the agricultural sector (declining from 15.0% to 10.8%) and the general government sector (20.4% to 16.9%) showed the biggest decline between 2012 and 2016. Other sectors with a declining contribution to the district economy include retail (decline from 17.1% to 15.2%) and the community and social services sector (8.3% to 7.3% contribution).

Graph 9: Gross Value Added



Source: Global Insight 2017

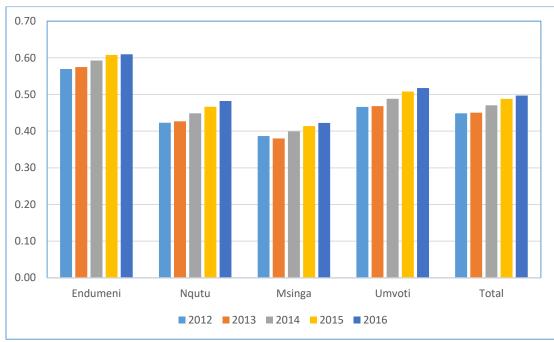
10.1.10 POVERTY INDEX

One of the critical challenges identified in the National Development Plan 2030 is the extremely high levels of unemployment amongst people of South Africa. The information depicted in Graph 16 reflects on the occurrence and characteristics of this phenomenon within the district between 2012 to 2016. The breakdown of the unemployed population in UZDM is very similar to the overall figures for KZN. As much as 35.9% of the unemployed population is younger than 25 years of age with a further 33% between 25 and 34 years.

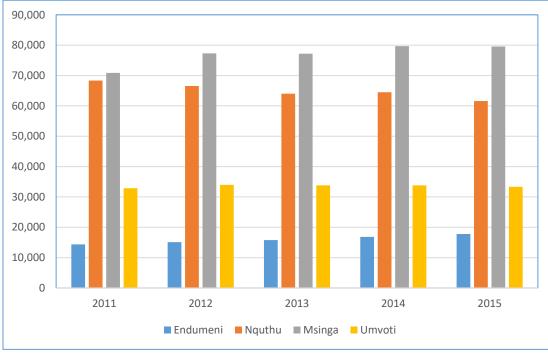
This implies that 68.9% of the unemployed population in the district is younger than 35 years of age. The age profile of the unemployed population is also very similar across the four local municipalities within the district, although the percentage of the unemployed population is somewhat higher in the Mvoti and Endumeni local municipalities.

Statistics South Africa (Stats SA) report uses different figures to count those living in poverty. Stats SA's new poverty lines come from a cost-of-basic-needs approach, including both food and non-food. It calculates the minimum amount of money you need to survive. Those who fall below that line live in poverty.





Source: Global Insight 2017



Graph 15 : People living below Food Poverty line

Source: Global Insight 2017

In 2012 to 2016 poverty statistics, the new measures for poverty show some increases in the number of people struggling across UZDM. A rebasing of three national poverty indicators shows that more people in the district are poor than previously thought. The reason is that the upper-bound poverty line, which measures the income people need for essential items after meeting their basic food needs, was recalculated from R620 a month to R779. This coincide with the provincial status of being the province with most people living below the poverty line, indicating that Kwa-Zulu-Natal has the highest food poverty line at R354 per capita a month. Msinga local Muncipality has the highest number of people living below the poverty line, within UZDM.

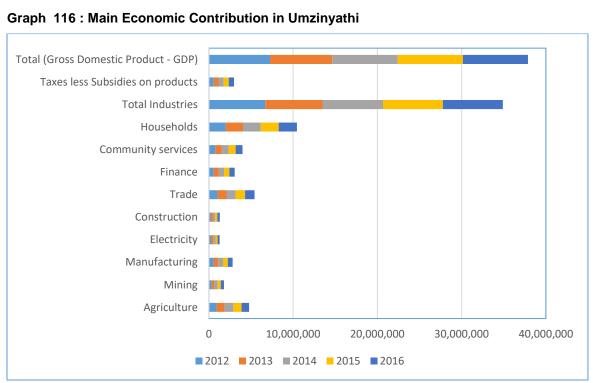
10.1.11 MAIN ECONOMIC CONTRIBUTION IN UMZINYATHI

Overall the employment market in the district remained stagnant between 2012 and 2016 with a marginal decrease in formal sector employment opportunities from 43494 to 43381. The general government sector overtook the agricultural sector as the main source of employment in the district by 2012. This is the result of a substantial decrease in the number of employment opportunities in the agricultural sector from 13 867 to 5379 between 2012 and 2016, whilst the figures in the general government sector increased from 7126 to 10 258.

The other main sources of employment in the district include the community and social services sector (8535), and the retail, catering and accommodation sector (6620). Despite the dominant role of manufacturing in the economic output of the district, it only provided 10.8% of the district formal sector employment. The only other sectors with notable increases in formal sector employment were the community and social services sector (increasing from 7272 to 8535) and the manufacturing sector (from 2698 to 4692).

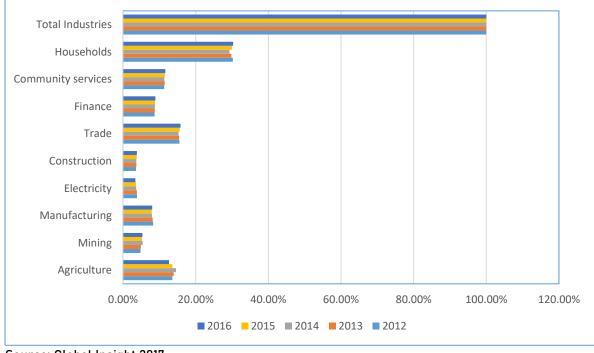
The number of employment opportunities in the informal sector increased by an estimated 1750 from 8643 in 2012 to 10393 in 2016. The biggest gains were recorded in the community and social services sector (842) and the retail sector (635), while massive losses were experiences in the informal agricultural sector (decreasing from 2463 to 935).

The Municipality is also looking into developing an informal economy policy as well as an investment retention policy to make sure our economic drivers are sustainable and remain within Umzinyathi district.



Source: Global Insight 2017





Source: Global Insight 2017

10.2 LED STRATEGY

Umzinyathi District Municipality has a new five year Local Economic Development Strategy that was completed in 2018. In view of the requirements for local government to have a credible LED Strategy in place, the current Economic Development Strategy reflects the most recent local and regional development dynamics. It provides an analysis of recent socio-economic and demographic trends within uMzinyathi District Municipality.

The strategy is designed to assist the uMzinyathi District Municipality in the implementation of LED in an integrated manner; building upon the strengths and identifying areas requiring additional support. This was notably done so to grow the key nodes within Endumeni, Msinga, Nqutu and Umvoti. Importantly, the new strategy takes its lead from the new opportunities within the sphere provincial economic development policy as set out in the Provincial Growth and Development Strategy as well as being closely aligned to the developed National Framework for Local Economic Development in South Africa 2014 – 2019. The new review is intended to strengthen LED locally, and assist the municipality fulfil its mandate to improve the overall economic and social conditions prevailing in uMzinyathi, and to bring sustainable economic change that benefits all. The Impleentation plan can be found on page 166 of the Strategy.

The economic development strategy also focuses on the following Priorties:

- Enhancing marketing and investment promotion endeavours to encourage inward investment
- Job creation through both public and private sector initiatives
- Inclusion and participation of SMME and informal economy sectors in the local economy
- Exploring of new and untapped opportunities/ competitive advantages to provide an economic edge for the municipality
- Facilitation of key strategic partnerships for economic growth and development

10.2.1 MARKETING AND INVESTMENT PROMOTION

Previously thriving towns in Umzinyathi District Municipality i.e. Greytown and Dundee have experienced considerable disinvestment and shutting down of businesses which were employers of a large number of the now unemployed Labour force. This has posed a challenge for the Municipality to devise a strategy to revive the dwindling local economy through the attraction of new investments and retaining existing business. The Municipality then, in collaboration with the Department of Economic Development and

Tourism (EDTEA) and Trade and Investment KwaZulu Natal (TIKZN) embarked in the process of developing an Investment Promotion Facilitation Strategy (IPFS).

In summary the strategy has concluded that the Investment Promotion and Facilitation landscape in Umzinyathi is currently challenging, as there is limited new investment being made, many mines have closed, skills levels are generally low, there is no formulated and aligned investment promotion process that is followed, institutional capacity is limited and certain areas within the district have extremely underdeveloped economies, with high levels of unemployment and poverty. It therefore recommends the capacitation of institutional requirements and fuccusing on established sectors such as agriculture and tourism to drive investement. It further recommends the maintainance of esting key infrastructure and the development of a skill plan which is to be aligned to key sectors and skills needs.

10.2.2 INFORMAL ECONOMY

The developmental mandate of Local Government as articulated in the Constitution of the Republic of South Africa, 1996 entails, inter alia, the promotion of social and economic development of the communities. The conundrum of the triple challenge of unemployment, poverty and inequality against the limited ability of Government and the Private sector to absorb the growing labour force makes it important for government to provide support to the informal sector as a means of encouraging job creation.

The Department of Economic Development Tourism and Environmental Affairs (EDTEA), initiated the process of establishing Informal Economy Chambers at Local Municipality level. These structures were intended to serve as a platform for Government to interact with the informal sector for discussions around the role/ mandate of government in supporting the sector and to collectively plan for programmes to sustain the local informal sector.

All Local Municipalities which form part of the Umzinyathi District were successful in establishing Informal Trader Chambers with the exception of Msinga Local Municipality which is at present having an Interim structure.

The Nquthu Local Informal Traders' Chamber is the most functional of the existing structures. Due to the non-functionality of the other Chambers, it is not possible to set up a functional District Informal Economy Chamber which was meant to be constituted by Chairpersons of the Local Chambers.

The District municipality SMME Indaba held in November 2019 resolved that the District need to prioritise the support of the local municipalities to resuscitate the Informal Economy structures and subsequently to establish the District Structure. Plenary meeting had begun to this cause

10.2.3 DISTRICT ECONOMIC DEVELOPMENT AGENCY

The establishment of the District Economic Development Agency is a direct response to the resolution of the KwaZulu Natal Cabinet Lekgotla of September 2012 which stated that all District municipalities had to establish such entities which would serve as Special Purpose Vehicles to drive investment promotion and the implementation of high impact catalytic economic projects.

The District Development Agency is intended to be a special purpose vehicle that will assist the District Municipality in executing its economic development mandate by focusing on the following:

- Unlocking the economic development potential of the area with the implementation of bankable and sustainable economic development programmes and projects.
- Contribution towards unlocking the inherent entrepreneurial potential of local business people.
- Ensuring a coordinated approach towards economic development.
- Facilitating and coordinating investment attraction, retentions and expansions.
- Promoting the creation of appropriate supporting infrastructure required for strategic economic development.

In the financial year under review, the municipality engaged the s78 report along with its local municipality including the conceptual framework. A Service Level agreement was then signed and a call for nomination of board members was issued. Members were then appointed in januray 2020 followed by induction session and a strategic planning session in March, which deliberated on how the agency will function as well as projects that should be persued.

10.2.4 AGRICULTURAL SECTOR

In the absence of a District agricultural sector plan, Agricultural Policy Action Plan (APAP) of National Government serves as a guide for the District municipality in the implementation of agricultural development. The Plan identifies priority commodities for Umzinyathi District as well provides a spatial representation of the agricultural potential of the various areas within the District. Through this plan, the Municipality in collaboration with Departments such as Department of Agriculture and Rural Development (DARD) and the Department of Rural Development and Land Reform (DRDLR) has developed a comprehensive agricultural development plan under the auspices of the Agri-parks initiative. The plan focuses in the establishment and enhancement of value chains of key commodities i.e. beef, agronomy (maize, soya, dry beans) and vegetables.

While the above three commodities have been identified as the top three commodities, the potential of the goat farming in Msinga has not been overlooked. The areas of Msinga and Greytown have been incorporated in the KwaZulu Natal Goats Master Plan.

As part of facilitating the development of the local agricultural sector Umzinyathi District Municipality plans to implement the following interventions:

- Support the implementation of projects contained within the Agri-parks business plan, including proposed Public/ private partnerships in the beef value-chain.
- Establishment of a fully-fledged mechanization unit. The municipality has a fleet of 9 tractors and implements which were acquired with the intention of supporting small scale farmers to address the challenge of access to agricultural equipment and implements. The ultimate intention is link this initiative to the processes Farmer Production Support Units (FPSUs) in order for the service to be available within proximity of where production is taking place.
- Skills Development programmes. Providing training and mentorship to emerging entrepreneurs in the agricultural sector, including co-operatives and individual farmers.
- Revitalization of commercial agricultural activities in land reform farms. Land Reform farm profiling
 will enable the identification of the potential of the farms, Bio-resources units, infrastructure and
 skills needs etc. This information will assist in crafting intervention required including funding, to
 revive agricultural activities in the farms. Farms will also be linked to the agri-parks programme.
- Provide financial and non-financial support to co-operatives along the main irrigation schemes such as the Tugela Ferry irrigation scheme, Muden and Mkhuphula Irrigation schemes. The municipality has and will continue to provide agricultural inputs (seedlings, chemicals and fertilizer) to co-operatives.
- Refurbish irrigation infrastructure in block 6 (Mankomfane area) under the Tugela Irrigation scheme.
 The project was identified as a turn-key project. It is a 150 ha piece of land which has been equipped with a centre pivot irrigation system. The project has potential to employ approximately 150 people

(30 permanent and the rest on a seasonal basis). The project is now under the support of Department of Rural Development and land Reform.(DRDLR)

Support the establishment of the prioritized Farmer production Support Units – Refurbish and avail a
municipal owned building in Pomeroy (Msinga) as a FPSU for maize production; facilitate the approval
by Endumeni local Municipality to use facilities in Wasbank and central town as FPSUs.

At least ten (10) cooperatives were identified within the UDM at the beginning of the 2019/20 financial year:

PRO	JECT NAME	MUNICIPALITY	BENEFICIARIES	HECTARES
1.	Ezamakunene Coop	Endumeni LM: Ward 01	■ 05	100ha
2.	Uitzeg Coop	Endumeni LM: Ward 3	 10 	10ha
3.	Othini	Msinga LM: Ward 14	■ 55	50ha
4.	Escengceni	Msinga LM: Ward 15	■ 50	50ha
5.	Mazabeko	Msinga LM: Ward 18	■ 36	50ha
6.	Makhankane	Msinga LM : Ward 17	■ 46	50ha
7.	Matshematshe	Msinga LM: Ward 02	■ 28	50ha
8.	KwaLeje	Umvoti LM: Ward 11	■ 25	30ha
9.	Skeepsdaal	Umvoti LM: Ward 08	■ 14	30ha
10.	Ekukhanyeni	Nquthu LM: Ward 05	■ 14	12ha
11.	Jabavu	Nquthu LM: Ward 12	■ 07	10ha
12.	Qhudeni	Nquthu LM: Ward 01	■ 45	50ha
13.	Mdlenevini	Nquthu LM:Ward 17	■ 10	50ha

The above cooperatives are aligned to the agri-parks initiative of establishing agricultural value chains. The sites which were earmarked for maize production have experienced challenges in the growth of the crop due to the severe drought that was experiences across the country. LED Officials are further seeking formal market by linking the coopretives with Pack houses to supply the Government Warehouse thorugh CPGTA under RASET programme.

10.2.5 SKILLS DEVELOPMENT

Over the last few years, Umzinyathi District Municpality embarked in a number of programmes which to develop the skills of emerging entrepreneurs in the various sectors. The target was to train co-opperatives in plant and animal production linked to Agri-parks and RASET programmes.

Financial Year	2018/19 FY	2019/20 FY	2020/21FY
Agriculture	 10 cooperative will be supported with mechanization and inputs in Msinga and uMvoti LMs. Three more cooperatives in endumeni and Nquthu LM will be provided with marginal support in the form of fertilizer and seeds. 	 10 cooperative will be supported with mechanization and inputs in Msinga and uMvoti LMs. Three more cooperatives in endumeni and Nquthu LM will be provided with marginal support in the form of fertilizer and seeds. 	 At least 15 cooperative will be supported with mechanization and inputs in Nquthu; Msinga and uMvoti LMs. Two more cooperatives in Endumeni LM will be provided with marginal support in the form of fertilizer and seeds.
Manufacturing	Two textile cooperatives were identified in Nquthu LM and will be supported with skills development and machinery.	 Two textile cooperatives were identified in Nquthu LM and will be supported with skills development and machinery. 	 Four textile cooperatives will be identified in Msinga LM and Umvoti LM and will be supported with skills development and machinery.
Craft : OVOP craft trainig	Sizeyeza Craft Cooperative was provided with enterprise development training.	Sizeyeza Craft Cooperative was provided with enterprise development training.	 Two arts & Craft projects to be supported: Msinga ELC Arts & Craft will be supported with Capacity Building Programme Nquthu Arts Cooperative will be supported with enterprise development training
Tourism	 LMs will be supported with a grant for establishment of CTOs operations amounting to R 20 000 each. 	 LMs will be supported with a grant for establishment of CTOs operations amounting to R 20 000 each. 	 LMs will be supported with a grant for CTOs operations amounting to R50 000 each.

Table 40: UDM LED Programmes aimed at skills development

10.3 Expended public works programme (EPWP)

The Expanded Public Works Programme (EPWP) is a South African Government initiated programme aimed at creating 4.5 million work opportunities by 2014. The Programme is a key government initiative, which contributes to Governments Policy Priorities in terms of decent work & sustainable livelihoods, education, health; rural development; food security & land reform and the fight against crime & corruption. EPWP subscribes to outcome 4 which states "Decent employment through inclusive economic growth.

•

In 2004, the EPWP was launched and is currently still being implemented. The EPWP is a nationwide programme covering all spheres of government and state-owned enterprises. The Programme provides an important avenue for labour absorption and income transfers to poor households in the short to medium-term. It is also a deliberate attempt by the public sector bodies to use expenditure on goods and services to create work opportunities for the unemployed. EPWP Projects employ workers on a temporary or on-going basis either by government, by contractors, or by other non-governmental organisations under the Ministerial Conditions of Employment for the EPWP or learnership employment conditions.

Umzinyathi District Municipality is also committed in training and developing communities through the EPWP programme, thereby promoting economic growth and creating sustainable development. During the current 2019/20 finacial year, the municipality received an allocation of R 4,246,000.00 from the Department of Public Works and jobs created as at the end of March 2020 is 298, while the target is 1234 to be achieved by the end of June 2020.

The jobs being created as part of the programme range from various sectors including Disaster Management, Local Economic Development, Infrastructure, Environmental Services, etc. The municipality is reporting on monthly basis to the department in terms of the progress made in terms of implementation.

Table 41 : Expanded	Public Works Plan
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N0.	Project Name	PWOs
1.	Grass cutting	12
2.	Craft	10

3.	Mash wire	17
4.	Greytown land care landfilsite	22
5.	Car guide	45
6.	Sewing	41
7.	Disaster	37
8.	Early Childhood Development	38
9.	Ubhici	76
	Total	298

10.4 AGRI PARKS PROGRAMME

The Department of Rural Development and Land Reform has been mandated to create sustainable rural communities across the country through its Comprehensive Rural Development Programme. To achieve this mandate, the department embarked on developing a fresh approach to rural development.

The department is working with various stakeholders, including organized agriculture, to establish 27 Agri-Parks across the country in order to kick-start rural economic transformation in the identified areas.

The Agri-Parks is defined as a networked innovation system of Agro-production, processing, logistics, marketing, and training and extension services, located in a District Municipality. As a network it enables a market-driven combination and integration of various agricultural activities and rural transformation services. The Agri-Parks comprises three distinct but interrelated basic components. The Agri-Parks are expected to be linked directly to the identified production areas that support communities, smallholder farmers and emerging black farmers.

To date there are a significant number of projects that have been initiated by the department to enhance agricultural development in the uMzinyathi District. These projects are situated in the Msinga Local Municipality, since Msinga was declared the official pilot Comprehensive Rural Development Programme (CRDP) site in KwaZulu-Natal. To the east of the town of Tugela Ferry there are three agricultural cooperatives that have been formed and are located on land that ranges from good agricultural potential to very limited agricultural potential. In a co-ordinated effort to get the most out of this agricultural investment Regional Industrial Development (RID) has constructed an irrigation scheme which is aimed at assisting co-operatives. RID has also fenced land of a significant number of hectares that has good potential for agricultural production. These agriculture co-operatives are contributing positively towards food security as the vegetables produced are further sold to the community and surrounding areas within the District.

There is a goat mover's project that is taking place on land that has low agricultural production potential. This land is to the far east of the town of Tugela Ferry. This means that this land is used for grazing of the goats. This is classified as an ideal use for this piece of land as it has low potential in production thus it is suitable for grazing. Although a large number of commodities can be grown within this area, selected commodities that are consumed in large quantities within the province would have a definite offset market. The commodities identified include Maize, Potatoes, Dry beans and sugar canes.

Extensive grasslands in the north (umvoti LM) support the primary agricultural sector based on cattle ranching for beef, small scale sheep and mixed farming and maize cultivation. In the southern areas, substantial forestry is prevalent. Sugar cane and smaller scale fruit farming such as avocado and kiwi fruit cultivation also occur. There is limited cultivation under irrigation in the northern parts of uMzinyathi. The main irrigation areas are around Muden, south of Seven Oaks and Kranskop. Sugar cane is the main crop cultivated under irrigation although vegetables are also cultivated in the Muden area. Areas that should have potential along the Tugela River are not commercially utilised. The general grazing capacity in the uMzinyathi area is very low and it is only in a few areas in the mountainous parts where the grazing capacity is between 14 and 17 animal units (one animal unit = 450kg cow).

Farmer Production Support Unit (FPSUs) components of the Agri-parks concept which are located in strategic areas where there is a concentration of agricultural activities. FPSU provide services such as mechanization, input storage and distribution, extension services etc. A number of FPSUs have been identified across all four Local Municipalities, based on the concentration of agricultural activities of the identified key commodities. The FPSUs have been identified as follows:

Agronomy (Maize and other grains) & Vegetable FPSUs

Umvoti Municipality	Msinga Municipality	Endumeni Municipality	Nquthu Municipality
Muden (around Wards 8&11)	Tugela Ferry Ward 5	Wasbank (Ward 1 &7)	Ntinini (Ward 4 & 5)

	(Malimeni)		
Ngwalana-Dolo (around Wards 12,14 & 5)	Pomeroy-Mthaleni (Ward 16&18)	Endumeni Central (Wards 2,4 &5)	Blood River (Ward 16 & 17)
Kranskop (around Ward 5 &6)	Msinga Top (around Wards 14 & 15)	De Jagers (Ward 6)	Nondweni (around Wards 1,5,7 &8)
Matimatolo (around Wards 2,3&4)	Douglas (around Ward 3&4)		Hlati (around Wards 12&15)
	Mkhuphula (around Wards 12 &13)		Nquthu Town (Wards 2,9,11,13& 14)
	Mkhuphula (around Wards 12&13)		
	Mzweni (around Ward 1)		

10.4.1 AGRARIAN TRANSFORMATION

The National Development Plan (NDP) calls for an inclusive rural economy wherein rural areas are spatially, socially and economically well integrated and coordinated, where residents are economically active and food secure as a result of successful agrarian transformationand rural infrastructure developmentprogrammes, and having improved access to quality education and health care and basic services.

UDM programmes in support of agrarian transformation

- The municipality provides support in the form of access to mechanisation, training and supply of agricultural inputs.
- Mentorship support is provided to up coming and small scale co-opperatives.
- In the FY 15 co-opperatives farmers will be targeted and given support and linked to market.
- Revitalisation of the Mankomfane (Block 6) Tugela Irrigation scheme.

Recommendation to promote Inclusive rural economy within the Umzinyathi District

- Agricultural policy should promote smallholder agriculture not simply as a contribution to food security, but also as a source of employment in itself, and as a powerful hub for forward and backward linkages into the local economy.
- There is a strong case to be made for land reform to be more effectively oriented towards smallholder farmers who are not tightly integrated into spatially extensive, centralised, corporate value chains

- Maximising the economic benefit from agricultural development and smallholder farming will require better support for local retail and informal markets, including livestock; often disregarded by urban planners.
- Local planning, land use, zoning and anti-trust law and policy should be geared at protecting small informal markets and retailers from being swamped by large commercial agriculture and the intrusion of powerful corporate retailers into rural markets.

10.4.2 FOOD SECURITY

Researchers define food security as the access by all people at all times to enough food for an active healthy life (Anderson 1990). The issue of food security has been critical in many parts of the world including South Africa. The right to food is enshrined in international and national law. The right to access to sufficient food was embedded in Section 26 and 27 of the South African Constitutional law of 1996.

South Africa is largely deemed a food secure nation producing enough staple foods or having the capacity to import food, if needed in order to meet the basic nutritional requirements of its population (FAO 2008). In the 2010/2011 financial year food security was reprioritised as one of the top priorities for South African government (State of Nation Address, 2010). This is in line with South Africa's millennium development goal which aims to halve the proportion of people who go hungry over the period 1990 and 2015 and to halve poverty and unemployment by 2014.

Poverty and food security are interrelated concepts as they have an influence on one another. Poverty refers to the condition of not having the means to afford basic human needs such as clean water, nutrition, health care, education, clothing and shelter.

The Department of Agriculture in partnership with the Umzinyathi District Municipality LED unit have come up with various projects and programmes in support of food security. Programmes such as "one home one garden" initiative have been largely promoted and supported by these two entities and have as a result managed to improve the district level of food security.

10.4.3 RADICAL SOCI ECONOMIC TRANSFORMATION (RASET)

Implementation of RASET projects has not yet commenced however existing projects have been identified to be linked to RASET. The RASET programme is not viewed in isolation from the agri-park concept and therefore the two will be implemented simultaneously.

10.5 TOURISM SECTOR

Umzinyathi District Municipality has the advantage of being situated along the well renowned Battlefields. Historical sites such as the Isandlwana Mountain, Talana Mountain, Rorkes Drift, Bambatha Ambush Rock and the Prince Imperial Memorial site form part of the rich history and heritage of the area. Moreover the area is also know to host the now popular annual events such as the Isandlwana battle commemoration, the Talana Live, the Biltong Fees, Msinga Drift Khana car event and the Dundee July Rural Horse racing While international tourists visit this area, the percentage of tourists who come through to the Battlefields is minuscule when compared to those who visit destinations such as Durban, Pietermaritzburg, the Elephant Coast and Zululand. This therefore implies that much effort resources still have to be channeled towards marketing the area as one of the preferred tourism destinations.

Tourism projects planned for implementation by the Municipality include the following:

- Financial support and capacity building to local Community Tourism Offices. The CTOs support
 marketing endeavours of their respective local municipalities. The financial support also continue to
 be extended to the Battlefields Route Association where all municipalities which fall within the
 Battlefields Route are affiliated. This partnerships allows for joint marketing of the 5 District
 municipalities under the international recognized banner of the Battlefields Tourism destination.
- Identify and package new Tourism offerings. This will entail conducting feasibility studies for new
 products in events tourism, adventure tourism etc. in order to expand on the current market and
 entice new tourists into the area.
- Showcase and market our destination in strategic travel/ tourism shows and exhibitions such as the Getaway show, Tourism Indaba.

10.6 SOCIAL DEVELOPMENT

The national budget for Social Development has been increasing at an average of 11% since 2008/09. This reflects the governments commitment to enhance the capabilities of communities to achieve sustanable livelihoods. The District of uMzinyathi is also committed to reducing poverty, vulnerability, social exclusion and inequality. This will be achieved through various social programmes focused on youth development, people living with disabilities, HIV/AIDS and intensifiying of programmes such the National School Nutrition Programme across the municipality.

The municipality has made a provision of budget for special and vulnerable programmes which is

reflecting in the 2019/20 SDBIP. In promotion of home on garden intiative the Department of Agriculture and Rural Development issues seeds to the community which helps reduce poverty.

10.6.1 POVERTY ERADICATION MASTER PLAN (PEMP)

Poverty Eradication Master Plan (PEMP) is a government led initiative aimed at ensuring that communities living under conditions of poverty are helped to rise above their current condition. This Master Plan combines long range eradication planning and implementation programmes with immediate game changers – designed to have catalytic impact on poverty eradication and provide strong stimulus to existing efforts in poverty eradication.

Kwazulu Natal Vision:

A province without poverty, food secured, with sustainable, healthy and well educated individuals making up sustainable communities by 2020, and with full eradication of absolute poverty in KwaZulu-Natal by 2030.

The municipalities and sector departments are working towards the realization of the PEMP vision through its Annual Operational Plans. LED programmes such as the Mankomfane and Mtshongweni agric processing projects are initiatives aimed at economic development and poverty iradication in line with the PEMP.

10.6.2 PEOPLE WITH DISABILITY

The community services department has a number of programmes and initiatives aimed at creating awareness and support for people living with disabilities. A stakeholder's forum was established to deal with all disability issues as well as sub forums comprising of the following departments :

- Department of Social Development
- Department of Health
- Department of Education
- Department of Sports & Recreation
- SASSA
- PWD Organizations (NPOs) and
- Local Municipalities.

The Mainstream forum gave birth of the two sub structures within the Disability structures which are:

- Umzinyathi Albinism Society
- Umzinyathi Disability Sports (DISSA)

The following programmes are undertaken throughout the district in support of People living with disabilities:

• Basic Sign Language Training in Nquthu LM

- Business/entrepreneurship workshops arranged jointly with Department of Economic Development at Endumeni Municipality.
- Support of Disabled Group Projects in weaving and sewing in Msinga and Nquthu LMs
- Awareness Campaign and tested for cancer, HIV&AIDS other illnesses championed by Office of the Premier during the Cabinet day.
- Albinism awareness against killing of people with albinism held at Nquthu in partnership with Traditional Healers and Faith Based Organisations.
- Sport Festivals for the People with Disabilities are annually held in the district and qualifying athletes proceed to participate in National Disability Event held at George Western Cape annually.

10.6.3 YOUTH DEVELOPMENT:

The District has one youth advisory centre based at Nquthu in Nondweni Township under the INkosi Hlatshwayo area. The structure was opened and launched by the Department of Social Development in 2014. The Municipality and government department were allocated a space where they can do youth related projects. The Youth Development Centre is managed by an NGO known as Dinatla Youth Development.

The Youth enjoys various services from the sector departments as well as municipalities. Part of the services they enjoy is the complement package of National Youth Development Agency (NYDA) who has a working relations with Nquthu Municipality over years.

A variety of Youth services which District Municipality is delivering to youth amongst others includes:

- Job Preparedness Leanerships and Internships
- Skills development through the TVET College (Mthashana) Plumbing; Bricklaying, Sewing, Computer, hospitality.
- Basic Computer Literacy, though the bursary funding in the Training; Vocational; Education & Training institutions within the District.
- Student financial support in gaining entrance in institution of higher learning (Universities; Colleges; etc)
- Development and Career Guidance bi-annually championed by the Department of Education in partnership with municipalities targeting Grade 11 and Grade 12 as well as out of school youth.
- Outreach programmes are also being conducted by the local municipality offices by taking services to the entire district to market the youth development services especially for those who cannot reach the centre in deep rural areas.
- Youth in Business seminar was held in Umvoti Municipality in assisting the emerging entrepreneurs to be equipped in business management.
- Capacity building, talent identification and exposure through our diverse sports programmes taking place in the district in addressing the moral fibre.
- Full dedicated officials dealing with youth development in the municipalities and district complements the strides of the government and agenda in investing in young people of Umzinyathi.

10.6.4 Women & Gender Programmes

Programmes on gender, women and children were supported; capacity building programmes aimed at developing women and men are being implemented in all local municipalities; training on financial and business management and supporting projects with equipment ranging from the Sewing machines, goat farming; beadwork and greening projects for women through agricultural projects and through EPWP projects.

A number of workshops to create awareness on gender mainstreaming were conducted. Commission on gender equality and Committee on Quality of Life in the KZN legislature is supportive and made recommendation on the programmes targeting women and men in the entire district. Umzinyathi District Men's Forum has been established; Gender based violence programmes are conducted, such as Substance abuse and drug awareness's. Entrepreneurial skills workshops for women cooperatives have also been conducted.

10.6.5 EARLY CHILDHOOD DEVELOPMENT (ECD)

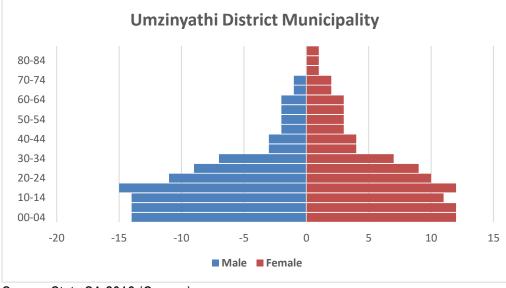
New ECD Policy clearly spells out that local, district and metro municipalities must participate in planning of ECD services.Umzinyathi Municipality is responsible for supporting child care facilities to meet minimum infrastructural, health and safety standards, registration of child minding services, development of new ECD service provision infrastructure, and auditing and identification of available infrastructure that may be used for the expansion of early leaning services and programmes in areas of need. Responsible for the equitable provision of play and recreation facilities for young children; required to establish coordinating structures to support the planning, coordination and monitoring of ECD services and programmes. These responsibilities must be planned for and reflected in all Integrated Development Plans (IDPs) and their supporting budgets.

UMZINYATHI POPULATION PYRAMID

It is evident that the birth rate in the district is very high especially the male children. The rate children between the ages of 0-4 years is very high which demands the municipality to ensure they are enough ECD centres for Stimulation.

The largest age group is the 15-19 years which shares 12,75% (66,672) followed by the 0-5 years which shares 12.58% (65,817) of the district population. Together they constitute 25.33% (132,489) of the population.





Source: Stats SA 2016 (Census)

Its important to note that the district currently has 503 schools which are divided into primary, secondary, combined and elsen schools (Special Schools). In terms of backlogs, there are space (Classrooms) and Technical (renovations) backlogs which are a result of a limited budget, increase in population and natural elements.

The table below clearly indicates that 68650 children in the districts are not schooling; whereas 23431 are in grade 0, which deem the municipality to ensure the proper stimulation and access to quality education is a great need.

Highest level of education	DC24: Umzinyathi	KZN241: Endumeni	KZN242: Nqutu	KZN244: Msinga	KZN245: Umvoti
No schooling	68650	7998	22478	24714	13460
Grade O	23431	2791	7417	8711	4512
Grade 1/Sub A/Class 1	16822	1622	5064	6723	3414
Grade 2/Sub B/Class 2	12403	924	4491	4723	2264
Grade 3/Standard 1/ABET 1	20441	2273	6663	7628	3878
Grade 4/Standard 2	17417	2088	5455	6420	3454
Grade 5/Standard 3/ABET 2	16297	1417	5464	5990	3426
Grade 6/Standard 4	15977	1320	5935	5706	3017

Table 42 : Highest Level of Education

Grade 7/Standard 5/ABET 3	6905	1290	2062	2094	1459
Total	198343	21723	65028	72709	38884

Source: Stats SA 2016 (Census)

DISTRICT STRATEGIC FOCUS FOR ECD SERVICES

To increase access of quality ECD services to children's within Umzinyathi DM

The below considerations on the Acts on ECDs in the District and other spheres of government:

- ECD a national priority (e.g. NDP, NDSD, KZN Plan)
- Insufficient access to acceptable early childhood development (ECD) care and services approximately 2million children in S.A. affected.
- Health and safety threats.
- Most centres not registered.
- Inadequate oversight in terms of child protection.
- Inadequate support (training, ECD programmes, operating costs).
- Current registration requirements out of reach for most centres.
- Challenges: ACCESS (i.e. enabling more children to access centres which are within the system) and QUALITY (e.g. in terms of quality of programmes, skills of practitioners and infrastructural adequacy).

Research in the district was done in three local municipalities viz; Umvoti & Msinga by Project Preparation Trust commissioned by Ilifa Labantwana; and Nquthu by Assupol Community Trust with a view to to ensure streamlining and Massification of registration processes and the standardization of ECD services to improve the quality thereof To facilitate development of programme of action in collaboration with civil society partners, with clear targets and outcomes for each of the identified focus areas. Assupol Community Trust approved a total of R 9,7 Million for infrastructure improvements that included new buidings – 20 centers in Msinga and 20 centers in Nquthu (Figure 23), which were prioritized by the Umzinyathi ECD Steering Committee for implementation during 2018/19. One of the main challanges has been the lack provision of water and sanitation to the centers which results in the ECD centers not receiving support from stakeholders such as Social Development.

Figure 23: Prioritsed ECD Creches

Nquthu Creches

Msinga Creches

1. Hlangabeza Creche	1. Mashunka Flagship Creche
2. Kopanang Little Flowers Creche	2. Othandweni Creche
3. Qaphelani Pre-school	3. Zamokuhle
4. Sakhisizwe Creche	4. Holly Wood Creche
5. Vukuzakhe Creche	5. Zamukuphila Creche
6. Zamani Creche	6. Esibusisweni
7. Sibonelelo Creche	7. Mzzamo Chreche
8. Siyamkela Creche	8. Sibusisiwe
9. Buhlebuyavama Creche	9. Khayalethu Creche
10. Khulakancane Creche	10. Phowane Creche
11. Fahlaza Creche	11. Dumabemusola Creche
12. Nkanyezi Yokusa Creche	12. Nsukangihlale Creche
13. Thandanani	13. Mzamo Creche
14. Bambuhlanga Pre-School & Creche	14. Ngqongeni Creche
15. Mahlungula Creche	15. Snozwelo
16. Zamani Creche	16. Sakhasiswe Creche
17. Vukukhanye Creche	17. Vukuzakhe Creche
18. Isiyazama	18. Dungamanzi Kwakopi Area
19. Ntuzuma	19. Qalakahle Creche

20. Siyadumisa Creche

20. Thandukwazi Creche

10.6.6 SOCIAL DEVELOPMENT SWOT ANALYSIS

Strengths	Weakeness		
 Support by the Office of the Premier PPP by Assupol Community Trust Functional Structures(Vulnerable Groups) Budget for special programmes 	 Lack of regional Sports precinct to accommodate various recreational Poor synergy of social development programmes from District to Locals 		
Opportunities	Threats		
 Development of a regional Youth development center Presidential Node 	 Lack of funding for Early Chilhood development. 		

10.7 FACILITY BREAKDOWN WITHIN THE DISTRICT

The Umzinyathi District Municpality being a predominantly rural munipclaity has a challenge in providing basic serives to meet the community. The main urban or activity areas such as Endumeni (Dundee), Nqutu, Msinga (Tugela Ferry & Pomeroy) and Mvoti (Greytown) have Hospitals wich service the surrounding periferial area.

Sub district	Endumeni	Msinga	Nquthu	Umvoti	District
District Office	1	0	0	0	1
District Hospital	1	1	1	1	4
FB Hospital	0	0	0	1	1
снс	0	1	0	0	1
Fixed Clinics	6	18	15	12	51
Mobile clinics	2	3	4	3	12
EMS	1 District Office 1 Base	1	1	1	5
Forensic Mortuary	1	0	0	1	2
Nursing Colleges	0	1	1	0	2
Regional Laundry	1	0	0	0	1

Source: Umzinyathi District 2017

The list below illustrates the number of health facilities within the district. Msinga local Muncipality has the highest number of health facilities due to the high population numbers within this local municipality.

Figure 25 : PHC Facilities Breakdown

	Endumeni	Msinga	Nquthu	Umvoti
1. 2. 3. 4. 5. 6.	Dundee Gateway Empathe Clinic Glenridge Clinic Sakhimpilo Clinic Siphimpilo Clinic Wasbank Clinic	 COSH Gateway Collessie Clinic Cwaka Clinic Douglas Clinic Elandskraal Clinic Ethembeni Clinic Ethembeni Clinic Mandleni Clinic Mawele Clinic Mawele Clinic Mazabeko Clinic Mhlangana Clinic Mhlangana Clinic Mumbe Clinic Mumbe Clinic Ngubevu Clinic Ngubevu Clinic Ngabayena Clinic Nocomboshe Clinic Rorkes Drift Clinic Rorkes Drift Clinic Mkhuphula Clinic (to be opened) Msizini Clinic (to be opened) 	 CJM Gateway Clinic Felani Clinic Hlathi Dam Clinic Isandlwana Clinic KwaNyezi Clinic Mangeni Clinic Manxili Clinic Masotsheni Clinic Mhlungwane Mkhonjane Clinic Nkande Clinic Nondweni Clinic Ntinini Clinic Thathezakhe Clinic Zamimpilo Clinic 	 Greytown Gateway Amakhabela Clinic Amatimatolo Clinic Ehlanzeni Clinic Eshane Clinic Kranskop Clinic KwaSenge Clinic Muden Clinic Ntembisweni Clinic Pine St Clinic Sibuyane Clinic Ukuthula Clinic

Source: Umzinyathi District 2017

10.8 KEY LED PROGRAMMES

The Municpality has budgeted about R 20 Million for the Local economic development and other related activities in order to stimulate growth and create jobs.

SECTOR WIDE INTERVENTION

Nine Point Plan : Scaling up Private sector investment ; Unlocking the potential of SMME, co-operativess, township and rural enterprises

Provincial Growth and Development Plan: Enhance Industrical Development through Trade, Investment & export ; Promoting SMME, Entrepreneutrial & Youth Development ; Expansion of Government-led job creation programme ; Skills alignment to economic growth

AREA	0F	PRIORITY PROJECT(S)	PROJECT DETAILS	PROPOSED ROLE
FOCUS				PLAYERS
L		Establishment of District	Set up an entity that will drive the	Umzinyathi DM
		Economic Development	economic development agenda of	/COGTA/
0PV		Agency as per Cabinet	the District through :	EDTEA
VEL		Lekgotla Resolution of		
CDE		September 2012	Implementation of catalytic	
MO			projects	
NOC			Marketing and investment	
REC			promotion of the District	
9.5			Facilitation of strategic	
IRES			partnerships for economic	
			development	
STRU		Establishment of Business	Facilitating the establishment of	Local
AL S		Chambers	business chambers to serve as a	Municipalities/
NOL			platform for local businesses to	KZN Growth
<u>5</u>			discuss strategies for growth in	Coalition/ EDTEA
ISN			the local business sector.	
NG		Establishment of functional	Revitalization of the LED/ IDP	
I III		forums	Technical forum and sector	Umzinyathi DM
IGT-			specific sub-fora i.e. Tourism,	/EDTEA / COGTA
TRENGTHENING INSTITUTIONAL STRUCTURES FOR ECONOMIC DEVELOPMENT			Agriculture (quarterly meeting)	

	Marketing and Investment	Developing a District strategy to EDTEA/ Umzinyath
	Promotion strategy	guide the marketing and DM
		investment promotion efforts of
Z		the municipality in order to attract
IOTIC		investment
ROM		
L L		
MEN		
IVESTMENT PROMOTION		

SECTOR : PRI	MARY AGRICULTURE & AGRO-P	ROCESSING	
Nine Point Pla	n : Revitalisation of the agricult	ure and agro-processing value-ch	ain
Provincial Gro	owth and Development Plan : Un	nleashing potential of the Agricultu	ral sector
AREA OF	PRIORITY PROJECT(S)	PROJECT DETAILS	PROPOSED ROLE
FOCUS			PLAYERS
	1.1 Skills Training (Technical	Identify skills requirements	DARD
	and basic business	aligned to priority agricultural	DRDLR
9 Z	management	commodities (i.e. beef,	AGRI-SETA
		agronomy, vegetables, goats)	Umzinyathi DM
BUI			LMs
CIT		Align skills requirements and	
APA		priorities to accredited training	
С D		programmes	
T AN			
JEN.	1.2 Small scale farmer	Develop an incubation	Umzinyathi DM
0 D	incubation programme	programme to provide	LMs
		mentorship, practical training on	DARD
S DE		site and manage relationship	DRDLR
KILLS DEVELOPMENT AND CAPACITY BUILDING		with potential markets.	

	2.1 Start-up capital for	Create a structured funding	Umzinyathi DM
	emerging farmer	model for agricultural	LMs
	enterprises	development	Dept. of Small
			Business Develop.
		F -4-11-1	Local Busines
	2.2 Sourcing of external	Establish a database of potential	the dti
	funding	funders:	
i		DSBD - Co-operatives Incentive	
		Scheme	
		Local Mining Houses -SLP	
		Dti incentives scheme	
	3.1 Develop masterplan /	Develop a masterplan /	
)	business plan for Umzinyathi	business plan for the	
	District Agri-park	establishment of an agri-park	
		that will focus in creating value	
2		chains for the following key	
		agricultural commodities:	
		Beef Agronomy (maize, beans,	
		soya) Vegetables	
		Identify and facilitate Public/	
		Private Partnerships for agri-	
		parks project	
		Development of strategy for	
		revitalization of land reform	
5		farms :	
		Land reform farm profiling	
		Application for farm	
		recapitalization funding	
		Linking of land reform farms to	
2		agri-parks initiative.	

3.2 Link agricultural projects	
to RASET programme	

The projects for implementation during 2020/21 financial year, are under Section E.

0.9 LOCAL ECONOMIC DEVELOPMENT SWOT ANALYSIS

	STRENGHTS		WEAKNESSES
• • • •	Functional LED Support Structures Qualified and experienced personnel Comparative advantage in Agriculture, Tourism and Mining Programmes aligned to relevant national and provincial policies Enviromental Health bylaws in place and being implemented.	 Lack of Infrastructure to support Economic Development Underutilisation of arable land (ITB) Policies do not favour SMME development Lack of a pool of bankable business plans Poor marketing of the district as a tourism destination Poor synergy of social development programmes from District to Locals 	
	OPPORTUNITIES		THREATS
•	Development of distinct Agri Park.	•	Poor state of infrastructure (R33)
•	One of the 27 District Municipalities selected	•	Geographical location of the district
	to receive additional support from national	•	Skills leakage
	Govt (MISA)	•	Climate change
•	Maximisation of beneficiations in different		
	value chain (e.g livestock – beef – skin		
	processing) – Green Economy		

•	Renewed interest in terms of the
	establishment of Economic Development
	Changes.
•	Skills development programme for LED
	practitioners (DEDT/UKZN programme, the
	IDT / UJ / STELLENBOSCH/UWC programme)

SECTION D: VISION, GOALS, OBJECTIVES AND STRATEGIES

11 VISION, MISSION, MOTTO, CORE VALUES, KEY DEVELOPMENTAL PRIORITIES

On the 13 -14 February 2020, Management held a Strategic Planning Session. The purpose of the session is to set a strategic framework that should guide planning, programme, project implementation, monitoring and evaluation of municipal developmental objectives within the district, and also to serve as a framework for the development of the 2020/21 IDP and 2020/21 Budget.

As part of the outcome of the session, a vision, mission and core values, and the developmental priorities were refined in line with the powers and functions of the municipality, and the strategic departmental business plans were developed and presented in order to inform the budget process and also alignment with the 2020/21 IDP. The departmental business plans will be packaged into programmes and projects for implementation through the IDP and also to inform the Budget for 2019/20 financial year. The vision, mission, core values and developmental priorities for the municipality are as follows:

11.1 Vision

"Championing an economically viable district which strives to promote sustainable development by 2035"

11.1.1MISSION

Championing Service Delivery through:

- Co-operative governance and public participation;
- Enhancing Rural Development and Agrarian Land Reform;
- Creating a conducive environment for job creation and economic growth;
- Supporting skills development to economic growth;
- Provision and management of water and sanitation; and
- Promote SMME and entrepreneurial development.

"Thuthuka Mzinyathi"

11.1.2 CORE VALUES



11.1.3 KEY DEVELOPMENTAL PRIORITIES

Key developmental priorities have also been developed and prioritised which will be used as an instrument in order to realise the developmental mandatel, and they are as follows in a priority manner:

- 1. Water
- 2. Sanitation
- 3. Local Economic Development

3.1 Agriculture

3.2 Investment Promotion and Tourism

- 4. Electricity
- 5. Access Roads
 - 5.1 Development of the Rural Road Asset management System
- 6. Environmental Management
 - 4.1 Disaster Management Climate Change
 - 4.2 Development of Regional Waste Sites
- 7. Leadership and good governance
 - 5.1 Anti corruption
 - 5.2 Sound financial management
- 8. Special Programmes
 - 6.1 Youth development
 - 6.2 HIV/AIDS
 - 6.3 Elderly and widows
 - 6.4 People living with disabilities

- 6.5 Albinism
- 6.6 Basic sign language
- 6.7 Women and Gender
- 9. Human Settlement

12 STRATEGIC MAPPING

This section of the IDP indicates the desired growth and development of the Umzinyathi District Municpality and is presented by maps that specifically reflect the following:

12.1 Population distribution & Travelling distance to Social amenities

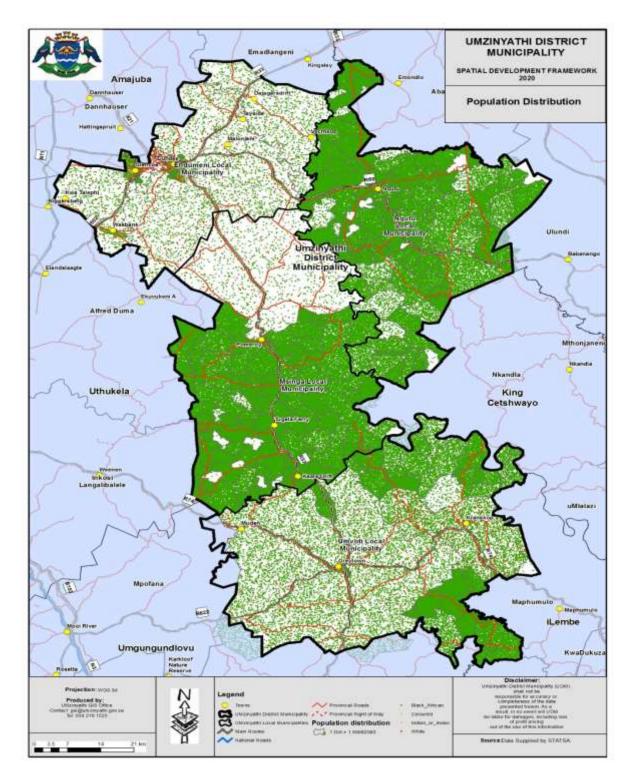
12.1.1 POPULATION DISTRIBUTION

Map 19: Population Distribution shows the population distribution within the municipal area. The population growth is concentrated on the more rural areas of the municipality, with Msinga and Nqutu LM having the highest density of population. The urbanized areas of Endumeni and Mvoti have lower population rates and the population is sparcely dispersed through these two Local municipalities. Infill development needs to be promoted within the less dence municipalities to avoid urban spread and sprawl. As a result of the anticipated growth the municipality needs to increase its provision of existing infrastructure and services such as water, electricity and waste management.

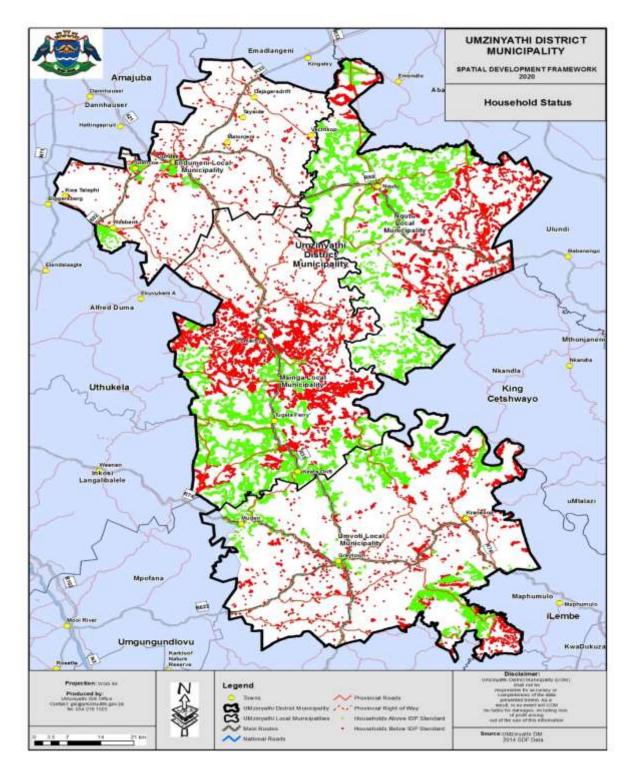
12.1.2 HOUSEHOLD STATUS

The Map 20: Household Status illustrates the household status within the municipal area. Households are widely spread however the majority of households are below the IDP standard. The red dots illustrates the households below the IDP standard and the green dots illustrates the households above IDP standard. It is evident that most households are below the IDP standard.

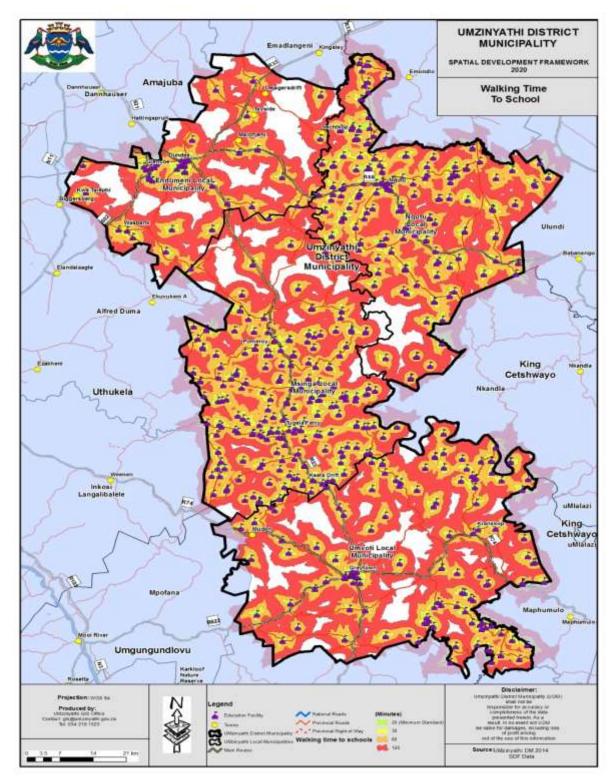
Map 19: Population Distribution



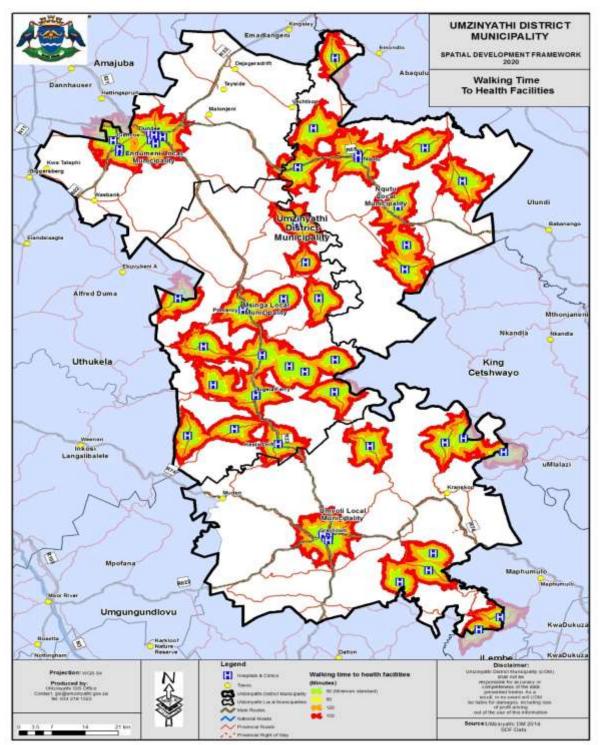
Map 20: Household Status



Map 21 : Walking time to schools

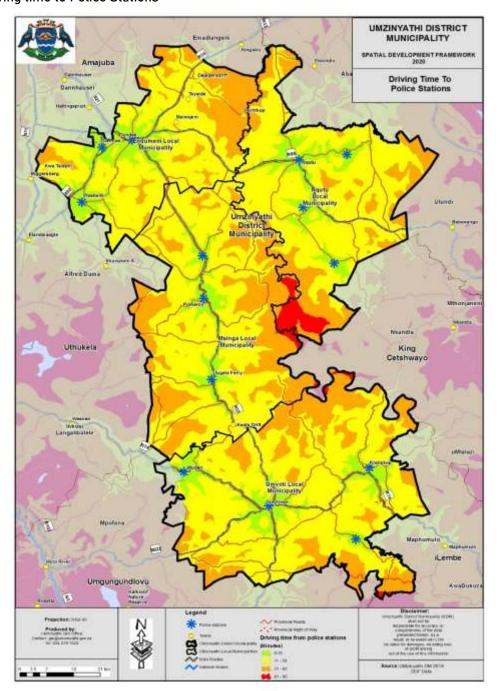






The map above illustrates the walking time to health facilities. Health facilities are sparsely dispersed in

the area due to higher threshold requirements. About 33.0% of people walk 150 plus minutes to the nearest health facility and a mere 4.4% walks 60 minutes. Given the low growth rural environment it will not be possible to improve access through growth. Map 23: Driving time to Police Stations



Source: Umzinyathi SDF 2020

The map above shows the drive time from police stations. The map indicates how long it will take the police to reach any point in the municipal area. It is important to note that police stations in neighboring

municipalities do play a role in Umzinyathi municipal area. The municipal area is however, very well covered by police stations with close to 90% households reachable in 30 minutes.

12.1.3 TOURISM FACILITIES WITHIN THE DISTRICT

A number of observation can be made regarding tourism facilities:

- Tourism facilities are largely private sector driven. Historical sites and museums are mostly linked to the so called battlefield tourism.
- Mission stations are strictly not a "tourism facility" but they all have historical significance that might be capitalized on.
- The bulk of the facilities, such as recreation have a local function rather than attracting tourist from outside the area.

The concentration of tourism facilities is mainly around Dundee and Nquthu. It is estimated that 75% of visitors to the battlefield sites are domestic tourists.

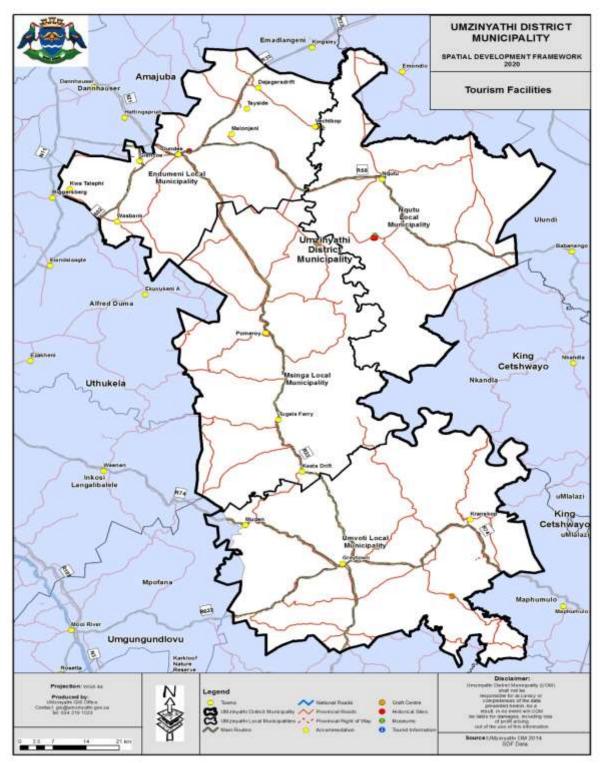
The Councils SEA refers to the district tourism study that list the following pressures on the tourism sector:

- Generally poor infrastructure in terms of roads and basic services
- Land claims and land tenure issues prohibits investments in the sector
- The area is thus far from the main airports and target market such as Durban and Johannesburg
- The negative reputation of the areas in terms of crime drives tourists away from the area

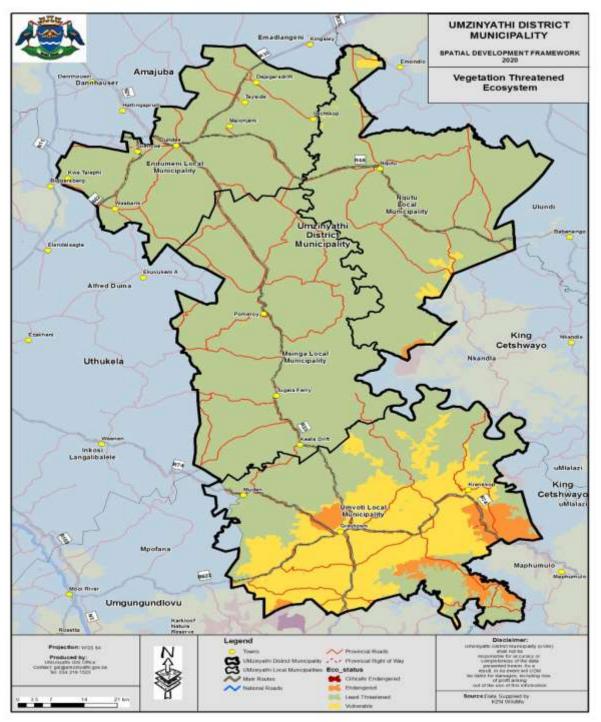
To address these challenges the district tourism study suggested the following recommendations for the development of this sector:

- The need for the district to focus on regions with highest indigenous tourism potential
- Need to provide more upmarket accommodation facilities to cater for the taste of international tourists
- Improve safety and security in the region

Map 24: Tourism Facilities

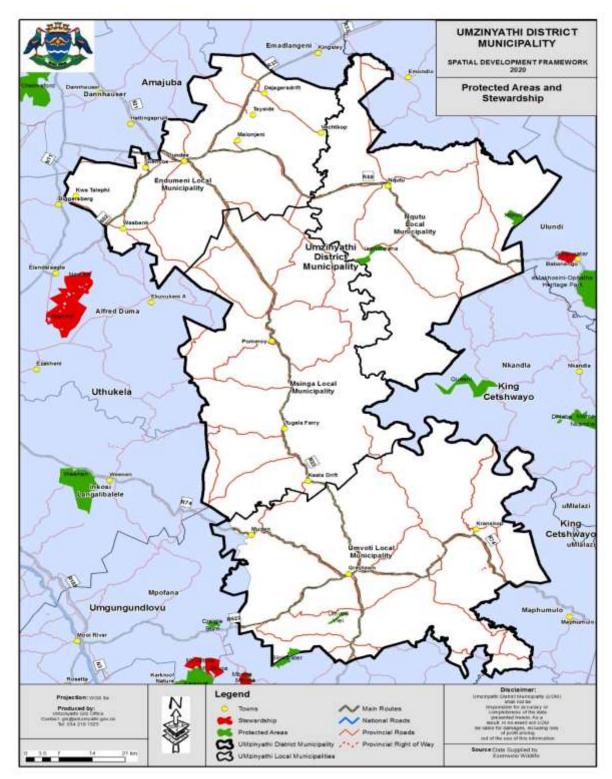


12.2 Environmental and Agricultural aspects



Map 25: Vegetation Threatened Ecosystem

Source: KZN Ezemvelo Wildlife, 2020 Map 26: Protected Areas and Stewardship



Source: KZN Ezemvelo Wildlife, 2020

12.2.1 VEGETATION THREATENED ECOSYSTEM

The map above illustrates the vegetation threatened ecosystem. It is evident that most parts of the district are least threatened. This implies that more sustainable development approach to be in place. Major parts in the Southern part of the district are regarded as vulnerable and this is due to habitat loss and destruction of the vegetation. Habitat loss and destruction also causes the ecosystem to be endangered as evident in the map. This implies that further loss will result in this category to be upgraded to critically endangered, and may result in the conservation target not being met and persistence of vegetation type uncertain.

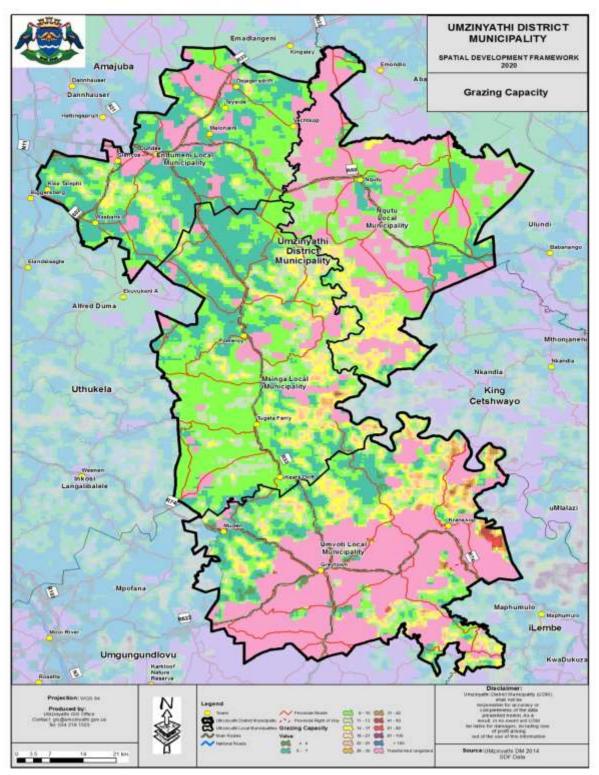
12.2.2 PROTECTED AREAS AND STEWARDSHIP

A protected area is a declared area of importance and requiring protection and management due to its biodiversity content. Protected areas within the district are limited, a few exist in the neighboring municipalities. Isandlwana protected area is situated within the Nquthu Local Municipality and Umvoti vlei is another protected are within the district which is situated at Umvoti Local Municipality. Blinkwater is situated at the border of the Umzinyathi District and Umgungundlovu District. A stewardship is a voluntary programme that aims to increase conservation managed areas via agreements with private and communal landowners. There are no stewardship areas that exists within the district. Mt. Gilboa is a stewardship that exists outside the boundary of the district.

12.2.3 GRAZING CAPACITY

The map above shows the grazing capacity within the municipal area. The grazing capacity of the area is expressed in terms of animal units (AU). AU is equivalent to a 450kg cow. As evident in the map it confirms the capability assessment. The general grazing capacity in the UDM area is very low and it is only in a few areas in the mountainous parts where the grazing capacity is between 14 and 17 AU. In the rest of the area, not classified as transformed rangelands the grazing capacity is below 10 AU per hectares.

Map 27: Grazing Capacity



12.2.4 CRITICAL BIODIVERSITY AREAS

The map above specifies the critical biodiversity areas (CBA) and ecological support areas (ESA) within the municipal area. These are the areas of importance for the conservation of biodiversity. These areas form the biodiversity network that is required for the district to ensure the persistence and maintenance of habitats, ecosystems and their associated species. As seen in the map there are a number of areas within the municipal area which represent optimized solution to meet the required biodiversity conservation targets while avoiding areas where the risk of biodiversity loss is high, such cultivation and residential areas. On the southern part of the municipal area there exits the ESA's which are defined as functional but not necessarily entirely natural areas that are required to ensure the persistence and maintenance of biodiversity patterns and ecological processes within the critical biodiversity areas.

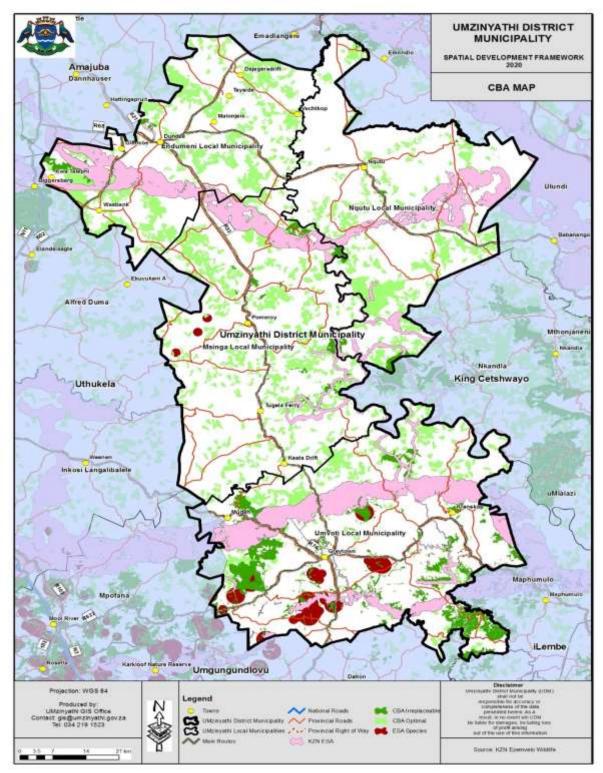
12.2.5 VEGETATION STATUS

The above shows the vegetation protection status. As seen in the map the majority of the municipal is poorly to moderately protected. Few parts of the south eastern part of the municipal area are not protected at all and this poses a threat as it may cause vegetation loss.

12.2.6 VEGETATION CONSERVATION STATUS

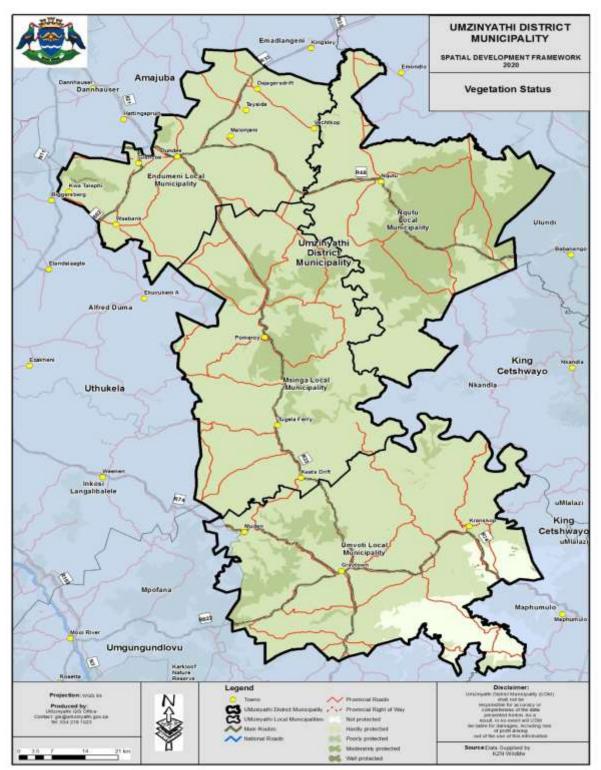
Map 30: Vegetation Conservation Status indicates the spatial display of the conservation status within the municipal area. Mostly the conservation status within the municipal area as seen in the map is least threatened. This implies sustainable development approach to be in place. The northern part is widely spread with the vulnerable vegetation and this implies that caution is required. The southern part of the municipal area has endangered vegetation and this implies that further loss will result in this category being upgraded to critically endangered category. Further south of the municipal is a slight distribution of critically endangered vegetation. This implies that any further loss will result in the conservation target not being met and persistence of vegetation uncertain.

Map 28: Critical Biodiversity Areas



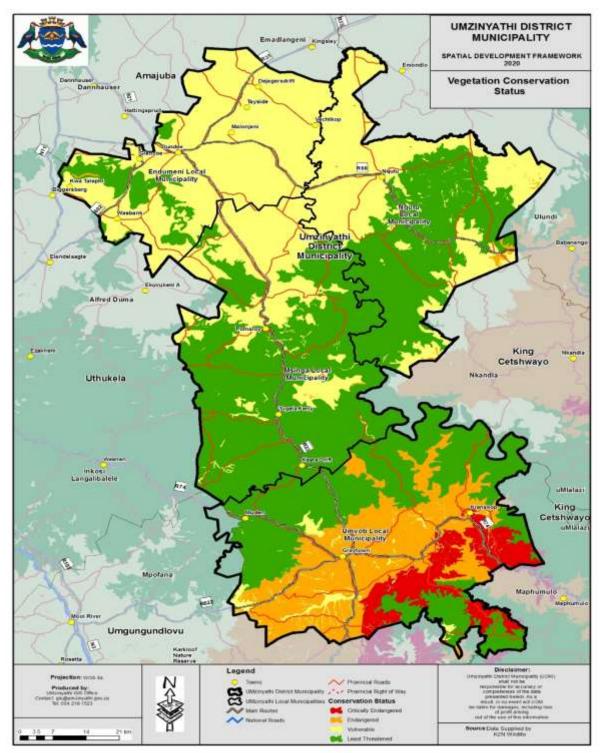
Source: KZN Ezemvelo Wildlife 2020

Map 29: Vegetation Status



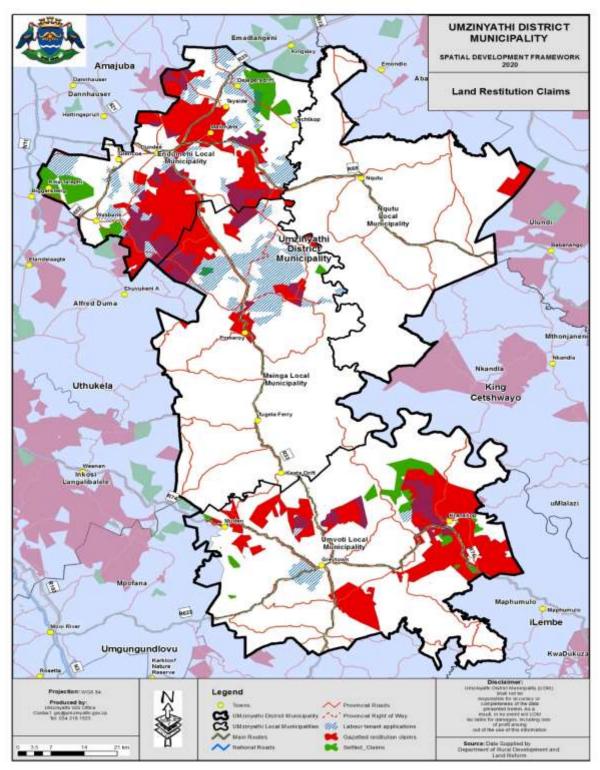
Source: KZN Ezemvelo Wildlife 2020

Map 30: Vegetation Conservation Status



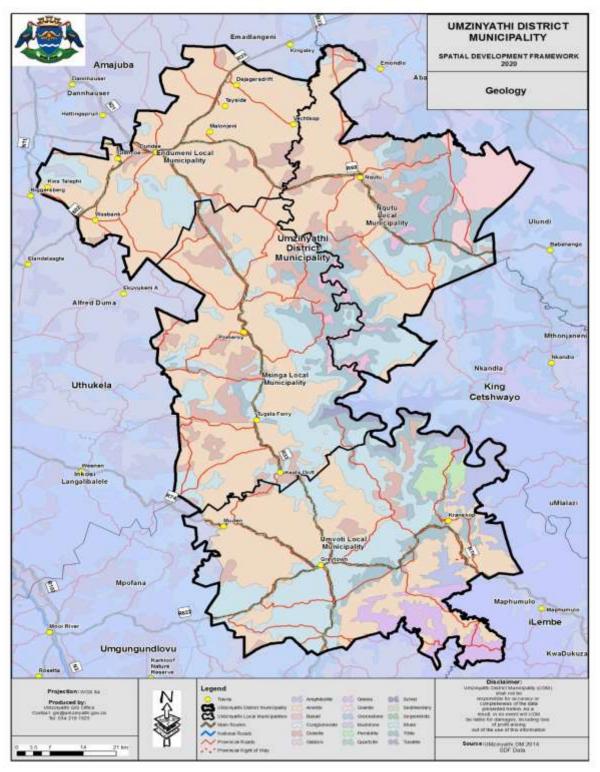
Source: KZN Ezemvelo Wildlife 2020

Map 31: Land Restitution and Land Claims



Source: Department of Rural Development and Land Reform 2020

Map 32: Geology



Source: Umzinyathi SDF 2020

12.2.7 LAND RESTITUTION AND LAND CLAIMS

The Map 31: Land Restitution and Land Claims above shows the land restitution within the municipal area. Only about 31.5% are settled claims and most of them are still gazette. A few labor tenant applications are highlighted also in the central and northern part of the municipal area.

12.2.8 GEOLOGY

The Map 32: Geology above shows the geology of the municipal area. Arenite is the most common rock covering most of the municipal area. Shale occurs throughout the area. Tillite is present along the Buffalo River but then only in the mountainous areas before it joins the Tugela River. These sedimentary formations are topped by dolerite that is still exposed in the higher parts of the mountains.

12.3 Structuring elements

12.3.1 ACCESS TO ELECTRICITY SERVICES

The Map 33: Access to Electricity Services below shows access to electricity within the municipal area. The LM's and Eskom provide electricity throughout the area.

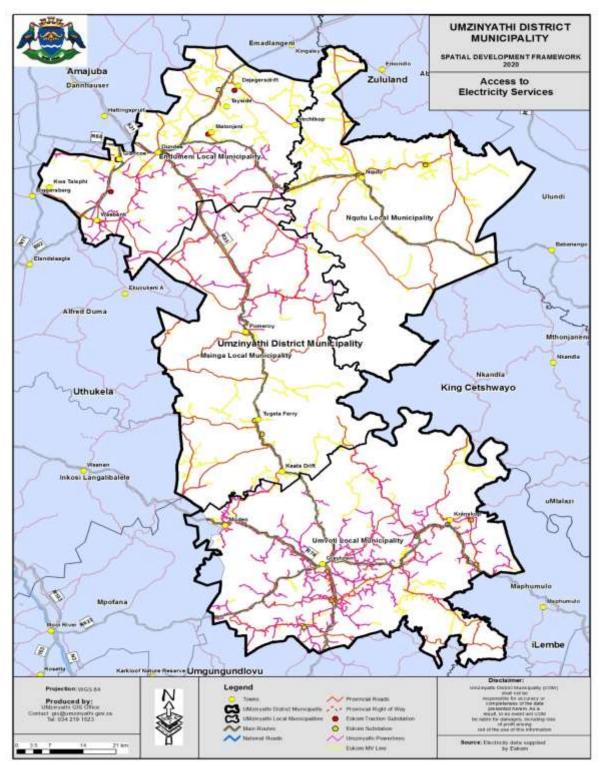
12.3.2 MINING POTENTIAL

The Map 34: Mining Potential below shows the mining potential within the district. Mining within the municipal area is not predominant as it exists only in the northern part (Endumeni) of the district. The map indicates that in the northern part of the district there is predominantly low to medium mining potential.

12.3.3 TRANSPORT MOBILITY

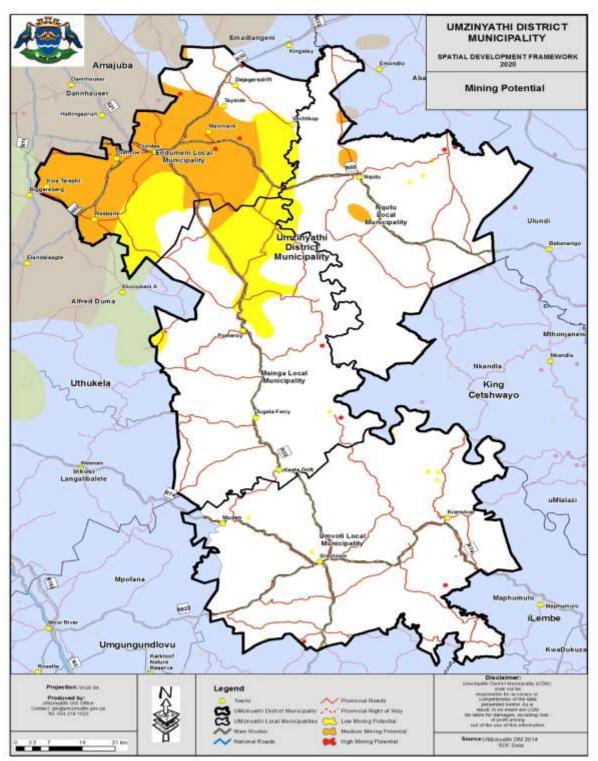
Map 36:Transport mobility below indicates the transport mobility within the municipal area. It is evident that the mostly used form of transport is on foot. The variety of transport is found on the urban part of the municipal area. Most people in the northern part of the municipal area uses a different forms of transport which include cars minibus and bicycle.

Map 33: Access to Electricity Services



Source: Umzinyathi SDF 2020

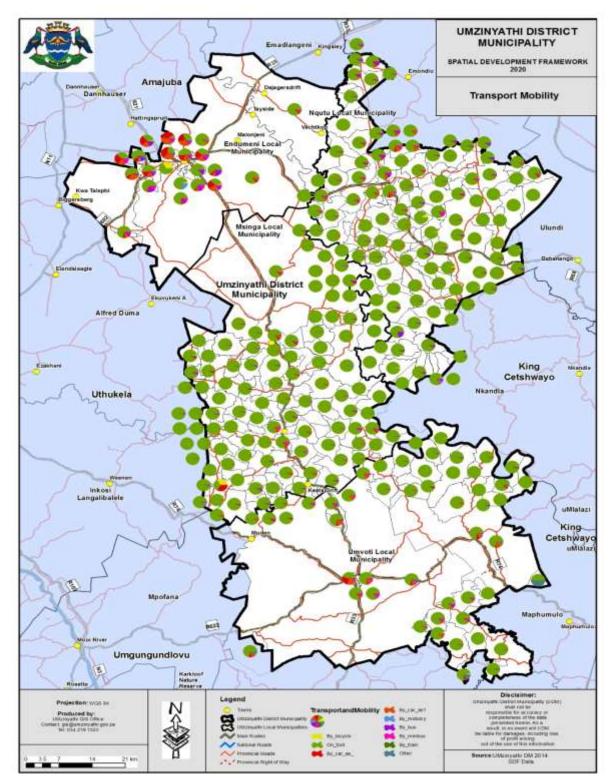
Map 34: Mining Potential



Source: Umzinyathi SDF 2020 Map 35: Air, Road and Rail Links



Source: Umzinyathi SDF 2020 Map 36: Transport Mobility



Source: Umzinyathi SDF 2020

13 CHALLENGES PER NATIONAL KEY PERFORMANCE AREA (NKPA)

KEY CHALLENGE RESOLUTION Insufficient tools of trade and shortage of The municipality is currently implementing staff cost cutting measures however strategies are being formulated to address the shortage within the municipality. Development of a plan for Projects and Poor Contract management Contracts Management. Low staff morale In the interim while funds to source specilaists in Psycology are still not available, employees have been encouraged to register courses that will futher develop their gualifications and skills.Futhermore to implement Poor communication and planning amongst Eliminate silo planning within the departments departments by implementing the communication strategy and encourage departments to implement integrated planning. Lack of a cascaded Performance Process of cascading performance **Management System** management system was initiated at middle management level in the 2017/18 financial year.

Table 43: Municipal transformation and institutional development

Table 44: Basic service delivery and infrastructure development

KEY CHALLENGE	RESOLUTION			
Drought	The Technical Services unit will continue with accelerating drought alleviation programmes.			
Ageing Infrastructure	The department is to formulate an O and M plan and refurbishment plans which focus on replacement of ageing infrastructure.			
Inadequate infrastructure	Technical department requested COGTA fo funding to accelerate the implementation of projects and eradication of service deliver backlogs.			
High water losses	Water Demand and Conversation Management Plan is being developed to address the issues of water losses within			

	the district.
Inaccessible topography	Funding allocation formula to take
	topography into account.

Table 45: Local Economic Development

KEY CHALLENGE	RESOLUTION
Outdated plans for the development of key economic sectors (District tourism, agriculture, SMME sector plans)	The municipality is developing the Local Development Strategy 2017/22 that will look at the different sectors within the districts and their growth potential.
Identification and implementation of District wide catalytic LED projects and sourcing of additional funding.	Progress has been made in the establishment of the Development Agency to initiate and drive the process.
Policies that don't favour SMME development	Review District Wide Supply Chain Management Policies to favour local emerging enterprises.

Table 46: Good governance and Public participation

KEY CHALLENGES	RESOLUTION
Uncoordinated internal and external communication.	Development of an integrated communication system for customer care, disaster management and Operations and Management.
Poor coordination of public participation across the municipality.	Development of the municipal wide public participation policy, and ensure public participation compliance with provision of various acts under the departments. UDM to provide sufficient capacity building to PPO to enhance community participation in all municipal and government public consultation/ engagements within the district.
Lack of programmes targeting Women and Youth.	All LED programmes and private sector development initiatives shall accommodate at least 40% of youth entrepreneurs. Municipal annual plans to include women's economic empowerment & substantial budgets be allocated to such plans.
Inclusion of ECD programmes in the IDP.	UDM is considering assistance from interested stakeholders in the Early

	Childhood Development programme that will also look at disabled children.
Lack of Corporate Social Investment projects by industries within the district.	
Low attendance in Intergovernmental Relations structures.	Revival of the IGR Structures through signing of the MOU with Local Municipalities and sector departments.
Unattended cases discussed in the war room during OSS meetings.	UDM through District Task Team, to coordinate senior managers deployed in the district to ensure ongoing support in the programmes and addressing of issues raised in the war rooms.
Increasing audit queries and unfavourable audit opinion	Encourage the implementation of the AG Action Plan, IA recommendations and resolutions of the Oversight structures

Table 47: Financial viability and Management

KEY CHALLENGES	RESOLUTIONS
Poor collection levels	Fully implement the Revenue Enhancement strategy and Credit Control & Debt Collection Policy.
Failure to adhere to grant conditions by departments.	Submission of MOA's and Business Plans to Budgeting and Reporting Unit.
Irregular Expenditure emanating from Contracts awarded without following proper SCM processes.	Irregular expenditure to be reported to council. Contracts to be regularized. Eliminate the use of deviations.
No involvement of Asset Management unit Capital project processes resulting in in- ability to capitalize and account for assets properly.	Asset Management Unit to be invited to project steering committee meetings.
Insufficient financial resources	Implementation of the current recovery plan which indicates the impact on deficit reduction and it monitoring to move the municipality from its current state.
Increasing audit queries and unfavourable audit opinion	Encourage the implementation of the AG Action Plan, IA recommendations and resolutions of the Oversight structures

Table 48: Cross cutting

KEY CHALLENGE	RESOLUTION
Shortage of GIS personnel within Local Municipalities.	Encourage and motivate for Local Municipalities to create GIS posts within their organograms.
Outdated spatial data	Review and refurbishment of strategic documents, data and signage within the district.
Ineffective implementation of SPLUMA.	Adoption of the wall to wall schemes by Msinga and Nqutu Municipalities. Development and adoption of the wall to wall schemes by Endumeni and Umvoti Municipalities.
Land identification and release for development in the Ingonyama Trust Areas.	Engagement of the District House of the Traditional Leaders on the developmental issues.
Improper strategic spatial planning on developments and Land use	Engage the Public Works to develop a long term plan on positioning of developments and collaborated influence on the spatial location of social facilities. Creating a conducive environment to enable private developers to invest in the district.

14 DEVELOPMENTAL STRATEGIES

Umzinyathi District Municipality has developed the strategies in line with the developmental priorities in order for the intended results to be achieved and to enhance the service delivery thereby improving the communities lives. The following strategies have been developed for the 2020/21 IDP, and were further refined in terms of as part of the Final 2020/21 IDP to adopted by council in June 2020.

Ref:	Key challenges	Goals	Strategic	Strategy	Key Performance	Targets/Project	Funding	Responsible
		(Broad Statements,	Objectives	(How are we going	Indicator	implementers	source	Department
		desired outcome)	(What you want)	to achieve it)	(Measure)			
Nationa	Key Performance Area 1	Municipal Transformatio	n and Institutional De	velopment.				
MTID 1	Low staff morale	High performance	1.1 Address lack of	Implement Skills	Number of skills	Nine(9)	LGSETA	Corporate
		municipality leading	skills	development	development	Bursaries (Q1&Q3)		Services
		in transformation and	development and	programmes.	programmes	MFMP (Q4)		
		institutional	safeguard		implemented.	Management		
		development	retention of skills.			Development Program		
						(Q4) applied for doth		
						Councillors and		
						management		
						Customer Care		
						Management (Q4)		
						Environmental Practice		
						(Q3)		
						Municipal Governance		
						(Q3) applied for doth		
						Councillors and		
						management		
						Hygiene and cleaning		
						(Q4)		
						ODETDP (Q3)		

Ref:	Key challenges	Goals (Broad Statements, desired outcome)	Strategic Objectives (What you want)	Strategy (How are we going to achieve it)	Key Performance Indicator (Measure)	Targets/Project implementers	Funding source	Responsible Department
				Development and Adoption of Work Place Skills Plan by April in line with budget allocation.	% of budget spent on Workplace Skills Plan	100%	Skills Developme nt Levy (Operation al Budget)	
				Development and adoption of Employment Equity Plan by 15 January	Date of submission of Employment equity policy.	January 2021	N/A	
	Poor communication and planning amongst departments		1.2 Ensure good governance, financial viability, efficient administration and optimal institutional	Development and adoption of Draft IDP before 31 March and Final IDP Before 30 June by Council and KZN Cogta	Date of adoption and submission of draft and final IDP	Adoption 31 March 2021 30 June 2021 Submission 14 April 2021 14 July 2020	N/A	Planning and Economic Development
		High performance municipality leading in transformation and institutional development	transformation with capacity to execute its mandate.	Compile and submit Quarterly Performance reports to IA, AC and EXCO to monitor the implementation of planned targets.	Percentage of Organisational Scorecards targets achieved.	95-100%	N/A	All departments
				Monitor the implementation of the Strategic Plan resolution register	Number of Strategic planning reports submitted to the Planning Portfolio Committee	20	Non-cash item	All departments

ef:	Key challenges	Goals	Strategic	Strategy	Key Performance	Targets/Project	Funding	Responsible
		(Broad Statements,	Objectives	(How are we going	Indicator	implementers	source	Department
		desired outcome) (What you w	(What you want)	/hat you want) to achieve it) ((Measure)			
				Upgrading and updating of ICT infrastructure and software to ensure	No of upgrades on ICT infrastructure	Three(3) New switches (Q1) Network re- cabling(Q1) IP phones(Q2)	Operationa l budget	Corporate Services
				seamless access to information	Date of adoption of IT Strategy(MSP)	30-Sep-20	Operationa l budget	Corporate Services
				Review of mandatory policies before the 30th of June	No of policies reviewed and adopted.	66	N/A	Corporate Services
				Ensure the review and adoption of municipal organogram before the 30th of June	Date of adoption of municipal organogram	30 June 2021	N/A	Corporate Services
	Lack of accountability within the municipality			Cascading PMS to all levels within the municipality to promote accountability in all levels of employment	Cascading IPMS to all employment scale levels	D4-D1	Operationa l budget	Corporate Services

Ref:	Key challenges	Goals (Broad Statements, desired outcome)	Strategic Objectives (What you want)	Strategy (How are we going to achieve it)	Key Performance Indicator (Measure)	Targets/Project implementers	Funding source	Responsible Department
BSDID 1	Drought Service Delivery backlogs.			Implementation of infrastructure projects to	Number of water projects under construction	48	MIG RBIG WSIG	Technical Services
			ensure the provision of service delivery needs to the	Number of sanitation projects under construction	3	MIG	Technical Services	
			communication2.1 Provision of safe drinking water and sanitationDistrict Districtwater and sanitationTimely C of infrast projects the provide services to the projects the provide service c delivery backlogs	community of UMzinyathi	Number of building structures under construction	1	MIG	Technical Services
		Eradication of service delivery backlogs		IndTimely Completiononof infrastructures to theprojects to ensurenity tothe provision ofte serviceservice delivery	Number of water projects completed	35	MIG RBIG WSIG	Technical Services
					Number of sanitation projects completed	3	MIG	Technical Services
			Umziyathi District	Number of building structure projects completed	1	MIG	Technical Services	
BSDID 2			Provision of water to households within RDP standards to reduce service delivery backlog	Number of households to be provided with access to water within RDP standards	8530	MIG	Technical Services	

Ref:	Key challenges	Goals (Broad Statements, desired outcome)	Strategic Objectives (What you want)	Strategy (How are we going to achieve it)	Key Performance Indicator (Measure)	Targets/Project implementers	Funding source	Responsible Department
				Provision of sanitation facilities to households within RDP standards to reduce service delivery backlog	Number of households provided with sanitation facilities	2400	MIG	
	Non-compliance to SANS 241 Health hazards		2.2Ensure the Provision of safe drinking water to households and implement environmental	Implement Waste Water quality monitoring through sample testing (green drop)	Number of treated waste water samples taken to monitor green drop status	240	Operationa l budget	Technical Services
			protection as prescribed by SANS 241.		% compliance of wastewater samples to water use license conditions	75%		
				Implement Water quality monitoring through sample testing (blue drop)	Number of treated water samples taken to monitor the blue drop status.	624	Operationa l Budget	
					% of compliance to SANS 241 of Drinking Water (Blue drop)	80%		

Ref:	Key challenges	Goals	Strategic	Strategy	Key Performance	Targets/Project	Funding	Responsible
	, ,	(Broad Statements,	Objectives	(How are we going	Indicator	implementers	source	Department
		desired outcome)	(What you want)	to achieve it)	(Measure)			·
				Undertaking of operations and maintenance in treatment plants	Volume of water purified and distributed	13 352 625		
BSDID 3	High water losses		2.3Reduce Water Losses	Implementation of the WAR ON LEAKS PROGRAMME	% reduction of non- revenue water	1% (War on leaks)	Operationa l Budget	
National	Key Performance Area 3	: Local Economic Develo	pment					
LED 1	Short life span of Small businesses and Co-operatives	Economically viable district prominent in investment and job creation	3.1 Guide and support SMME development and sustainability to Increase agricultural and	Identification and support of District wide LED catalytic projects, Co- operatives and Small Businesses	No of agricultural Co- operatives supported with mechanisation /enterprise development /market support	10	Operationa l budget	Planning and Economic Development

Ref:	Key challenges	Goals (Broad Statements, desired outcome)	Strategic Objectives (What you want)	Strategy (How are we going to achieve it)	Key Performance Indicator (Measure)	Targets/Project implementers	Funding source	Responsible Department
					No of retained(Year 2) agricultural co- operatives supported with inputs	7 Uitzeg (Q2) Othini (Q1) Escengeni (Q1) Mazabeko (Q1) Makhankane (Q1) Matshematshe(Q1) Kwaleje (Q2)	Operationa l budget	Planning and Economic Development
LED 1	Lack of Identification and implementation of District wide catalytic LED projects and sourcing of additional funding.	Economically viable district prominent in investment and job creation	3.1 Guide and support SMME development and sustainability to Increase agricultural and tourism potential	Identification and support of District wide LED catalytic projects, Co- operatives and Small Businesses in the Informal	No of retained(Year 3) agricultural co- operatives supported with monitoring and market support	1 Ezamakunene (Q4)	Operationa l budget	Planning and Economic Development
				Economy that specialize in manufacturing, tourism and agriculture.	No of agricultural co- operatives in piggery supported with mechanisation and equipment	2	Operationa l budget	Planning and Economic Development
					No of SMMEs in the manufacturing sector supported with tools of trade and mentoring	4	Operationa l budget	Planning and Economic Development

Ref:	Key challenges	Goals	Strategic	Strategy	Key Performance	Targets/Project	Funding	Responsible
		(Broad Statements,	Objectives	(How are we going	Indicator	implementers	source	Department
		desired outcome)	(What you want)	to achieve it)	(Measure)			
	Outdated plans and			Review of Strategic	Date of adoption for	Review of Tourism	Operationa	
	ineffective strategies			documents to be in	Tourism Strategy	Strategy	l budget	
	for the development			line with current				
	of key economic sectors (District			tourism trends and demands				
	tourism, agriculture,			uemanus				
	SMME sector plans)							
LED1	Lack of Identification	Economically viable	3.1 Guide and	Promotion of	Number of tourism	6	Battlefields	
	and implementation	district prominent in	support SMME	tourism marketing	structures supported	Battlefields Route	Route	
	of District wide	investment and job	development and	through financial	with grant funding	Association	association	
	catalytic LED projects	creation	sustainability to	support, shows and		District Local	affiliation	
	and sourcing of		Increase	exhibitions		municipalities CTO's	and	
	additional funding.		agricultural and			Isandlwana Memorial	Marketing	
			tourism potential			Park(Q3)	grant	
							Operationa	
					Date of completion of	31 December 2020	l Budget	
					rebranding and	Marketing(Q1)		
					marketing project	Rebranding(Q2)		
				Establishment and	No. of jobs created	65	Equitable	Planning and
				implementation of	through municipality's		Share	Economic
				key capital and	LED initiatives.	Projection per project		Development
				social initiatives		will be included in final		
				projects to enhance		IDP.		
				economic	No of jobs	2020	EPWP	Technical
				development and	opportunities created	IG=252	grant	Services
				job creation	through EPWP	MIG=1768		Planning and
				(EPWP.Economic		Projection per project		Economic
				Development		will be included in final		Development
				Agency , Industrial		IDP		Community
				Economic Hubs and				Services

Ref:	Key challenges	Goals (Broad Statements, desired outcome)	Strategic Objectives (What you want)	Strategy (How are we going to achieve it) Agri -Parks)	Key Performance Indicator (Measure)	Targets/Project implementers	Funding source	Responsible Department
				Agii -Faiks)				
Ref:		Goals	Strategic Objectives	Strategy	Key Performance Indicator	Project	Budget and Funding source	Responsible Department
National	Key Performance Area 4	: Good Governance and	Public Participation					
GGPP 1	Poor coordination of public participation across the municipality.	Improve accountability and corporate governance, whilst	4.11mproved communication and public participation	Facilitation of IDP and Budget roadshows	No of public consultation meetings undertaken	3 2 Via radio stations Facebook live	Operationa l Budget	Planning and Economic Development
	Uncoordinated internal and external communication.	creating a healthy environment and social cohesion.	between the municipality and communities.	Ensure that external newsletters are published	No of External newsletters published	4 Umzinyathi Newsletter	Operationa l Budget	Office of the Municipal Manager
GGPP 2	Lack of programmes targeting Women and Youth.		4.2Enhance healthy communities and citizens	Encourage participation in sport and recreational programmes by providing financial support, mentoring and coaching to sport codes.	No. of recreational sports programmes supported	3 30 September 2020(Dundee July + Arts &Culture reed event) 31 December 2020 (SALGA	Operationa l Budget	Community Services
		Improve accountability and corporate		Conduct sites visits to ensure that edibles are in compliance with the Environmental Health by laws.	No. of water samples to be taken from sources used for human consumption	240	Operationa l Budget	Community Services

Ref:	Key challenges	Goals (Broad Statements,	Strategic Objectives	Strategy (How are we going	Key Performance Indicator	Targets/Project implementers	Funding source	Responsible Department
		desired outcome)	(What you want)	to achieve it)	(Measure)			
		governance, whilst creating a healthy environment and social cohesion.			No. of food outlets visited and inspected both formal and	80	Operationa l Budget	
	Lack of consequent management in				informal No of Peace Officers	13	Operationa l Budget	
	compliance to Environmental Health Management	-		Ensure the enforcement of the Environmental Health Regulations	appointed No of business enterprises inspected for EHR compliance	200	Operationa l Budget	
	Lack of programmes targeting Women and Youth.			Implement skills development programmes	Number of community Skills development programmes implemented	Bursaries (Q1+Q3) In-service Trainees(Q3) Environmental Management (Q4) Financial Accounting Learnerships (Q4) Environmental Practice (Q2) Fire rescue operations (Q4) Human Resources WIL (Q3)	LGSETA	Corporate Services
GGPP 4	Increasing audit queries and unfavourable audit opinion		4.3 Provision of a Sound oversight role to ensure effectiveness and guidance in all	Facilitate and provide secretariat support to legislative and Inter-governmental	No of the Council meetings provided with secretariat support	4	Operationa l Budget	Corporate Services
			municipal committees.	Structures meetings.	No of ExCo meetings to be provided with secretariat support No of the Municipal Public Accounts	12		

Ref:	Key challenges	Goals	Strategic	Strategy	Key Performance	Targets/Project	Funding	Responsible
		(Broad Statements,	Objectives	(How are we going	Indicator	implementers	source	Department
		desired outcome)	(What you want)	to achieve it)	(Measure)			
					Committee meetings to			
					be provided			
					No of the Audit	4		
					Committee meetings			
					provided with			
					secretariat support			

Ref:	Key challenges	Goals (Broad Statements)	Strategic Objectives (What you want)	Strategy (How are we going to achieve it)	Key Performance Indicator (Measure)	Targets/Project (Implementers)	Funding source	Responsible Department
	Increasing audit queries and unfavourable audit opinion		4.4 Provide independent and objective assurance on	Develop Internal Audit Plan in line with the Internal audit charter.	Date of adoption of Internal audit plan	Sept 2021	Operational Budget	Office of the Municipal Manager
			the municipal internal control activities	Conduct risk assessment annually.	Date of Risk Assessment	April 2021	Non-cash item	
				Monitor the implementation of risk action plans through Risk reports on a quarterly basis.	% of risk mitigation strategies implemented	100% Risk assessment	Operational Budget	
				Ensure the implementation of AG Action plan	% of AG queries cleared as per the AG action plan	50-75%	Non-cash item	All departments
National	Key Performance Area 5	: MUNICIPAL FINANCIA	L VIABILITY AND MA	NAGEMENT				
MFVM 1	Failure to adhere to legislation and grant conditions by	Promote sound financial management	5.1 Effectively manage the municipal	Implementation of financial management policies,	Date of adoption of Service Delivery and Budget	28 June 2021	Operational Budget	Budget and Treasury Office Planning and

Ref:	Key challenges	Goals (Broad Statements)	Strategic Objectives (What you want)	Strategy (How are we going to achieve it)	Key Performance Indicator (Measure)	Targets/Project (Implementers)	Funding source	Responsible Department
	departments.	system and good governance.	resources and ensure financial	procedures and practices in	Implementation Plan.			Economic Development
			Promote sound Effectively proce inancial manage the pract system and good resources and MFM.	compliance with the MFMA and other related legislation.	Date of adoption of draft and final budget	31 March 2021 31 May 2021	Operational Budget	Budget and Treasury Office
	Poor collection levels			Implementation of financial	Date of adoption of section 72 report.	30 January 2021	-	Budget and Treasury Office
		Promote sound		management policies, procedures and practices in	% of the collection rate	50%		
		management system and good		compliance with the MFMA and other	Cost Coverage Ratio of	1-3 months		
		governance.		financial related legislation.	% of budget spent on free basic services	100%		
		o adhere to on and grant ns by ents ng audit and			Debt coverage ratio	0%		
	Failure to adhere to legislation and grant conditions by departments				% of expenditure on infrastructure programmes (MIG)	100%	MIG	Technical Services
	Increasing audit queries and unfavourable audit opinion				Outcome of Auditor General's audit opinion	Unqualified	N/A	Office of the Municipal Manager Budget and Treasury Office
Nationa	l Key Performance Area 6	Cross Cutting				I	I	
CC 1	Outdated spatial data	Integrated Urban, rural and geographical systems	6.1Development of spatial strategic documents and developmental	Updating of Geographical Information	Number of municipal water and sanitation projects captured	20 IDP capital projects	N/A	Planning and Economic Development

lef:	Key challenges	Goals (Broad Statements)	Strategic Objectives (What you want)	Strategy (How are we going to achieve it)	Key Performance Indicator (Measure)	Targets/Project (Implementers)	Funding source	Responsible Department
		development	procedures to ensure sustainable future development	Align district boundaries with new DBSA boundaries by installing new Welcome signs at entry and exits of main roads	No of inner boundaries signs installed	16	Operational Budget	Planning and Economic Development
	Ineffective implementation of SPLUMA.			Develop precinct plans	No of precinct plans adopted	1 Hemmensburg precinct plan	DPSS grant	Planning and Economic Development
				Develop and review Spatial Development Framework	Date of adoption of Spatial Development Framework	30 June 2021	Operational Budget	Planning and Economic Development
CC 2	Increasing disaster incidents within the district	(Active)Strengtheni ng Disaster management through local support, mitigation	6.2 Robust disaster management and fire services that's is detective, preventative and	Undertaking of Disaster Risk Reduction Projects and Programmes	Number of disaster management awareness campaigns conducted.	50	Operational Budget	Community Services
		and risk management.	preventative and responsive in implementation	Provide technical support to Local Municipalities on issues of Disaster Management and Fire Services.	% of disaster cases addressed.	100%	Operational Budget	Community Services
				Implementation of District wide lighting conductors installation project	Number of lighting conductors installed	80	Operational Budget	Community Services

SECTION E 2: IMPLEMENTATION PLAN

15 IMPLEMENTATION PLAN

Umzinyathi District Municipality has prepared the implementation plans according to the National Key Performance Areas of the Five Year Strategic Local Government Agenda and they are also aligned to the departments of the municipality in relation to their implementation. The implementation plan serves as the alignment between the IDP and Budget, and they also unpack the strategies in terms of their programmes. They also have the core functions aligned to each Key Performance Area to be undertaken during the 2020/21, these core functions are then aligned to the budget to facilitate the implementation. The 2020/21 Budget was finalised and adopted by Council by May 2020. The implementation plan has committed human and financial resources to enable the municipality to achieve its developmental mandate.

No.	KEY	GOAL	OBJECTIVE	STRATEGY	KPI	BASELIN		5 Y	EAR TARGE	TS		Fundin	Respon
	PERFOR					E	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	g	sible
	MANCE						2017/18	2018/19	2019/20	2020/21	2021/22	source	depart
	AREA											and	ment
												budget	
1.1	Δ	≥⊆	Address	Implement	Number of	3	3	21	10	9	3	LGSET	Corpor
		ALL	lack of	skills	workplace							Α	ate
	SFORMATION AN DEVELOPMENT	MUNICIPALITY	Address lack of skills developmen	development	skills								Service
	SMA.	NUN	developmen	programmes	development								s
	DEV	AANCE N	tand		programmes								
					implemented								
1.2		ORN T D	retention of	Developmen	Percentage of	80%	100%	100%	100%	100%	100%	Operat	Corpor
	NICIPAL TRAN	ERF	skills	t and	budget spent							ional	ate
	MUNICIPAL	HIGH PERFORMANCE	retention of skills	Adoption of								budget	

	[[Work Place	on workplace								Service
			Skills Plan	skills plan								S
				Skills plan								5
			by April in									
			line with									
			budget									
			allocation.									
1.3			Developmen	Date of	15-Jan-	15-Jan-18	15-Jan-19	15-Jan-20	15-Jan-21	15-Jan-22	Non-	Corpor
			t and	adoption of	17						cash	ate
			adoption of	Employment							item	Service
			Employment	equity plan								s
			Equity Plan									
			by 15									
			January									
1.4		Ensure	Developmen	Date of	31 March	31 March	31 March	31 March	Adoption	Adoption	Non-	Plannin
		good	t and	adoption and	2017	2018	2019	2020	31 March	31 March	cash	g and
		governance,	adoption of	submission of	31 May	31 May	31 May 2019	31 May	2021	2022	item	Econo
		financial	Draft IDP	draft and final	2017	2018		2020	30 June	31 May		mic
		viability,	before 31	IDP					2021	2022		Develo
		efficient	March and						Submissio	Submissio		pment
		administrati	Final IDP						n 14	n 14		
		on and	Before 30						April 2021	April 2022		
		optimal	June by						14 July	14 June		
		institutional	Council and						2020	2022		
		transformat	KZN Cogta									

1.5	ion with	Compile and	Percentage of	New	100%	100%	100%	95-100%	95-100%	Non-	All
	capacity to	submit	Organisational	Indicator						cash	depart
	execute its	Quarterly	Scorecard							item	ments
	mandate.	Performanc	targets								
		e reports to	achieved								
		IA, AC and									
		EXCO to									
		monitor the									
		implementat									
		ion of									
		planned									
		targets.									
1.6		Monitor the	Number of	New	New	New	New	20	20	Non-	All
		implementat	Strategic	Indicator	Indicator	Indicator	Indicator			cash	depart
		ion of the	planning							item	ments
		Strategic	reports								
		Plan	submitted to								
		resolution	respective								
		register	Poerfolio								
			Committee								

1.7	Upgi	rading	No of	New	New	New	New	3	n/a	Operat	Corpor
	and u	pdating	upgrades on	Indicator	Indicator	Indicator	Indicator			ional	ate
	of	f ICT	ICT							budget	Service
	infras	structur	infrastructure								s
	e	and									
	softw	ware to									
1.8	en	sure	Date of	New	New	New	New	30-Sep-20	Annual	Operat	Corpor
	sear	mless	adoption of IT		Indicator	Indicator	Indicator	50 00p 10	review of	ional	ate
	ассе	ess to	Strategy(MSP)	maleator	maleator	maleator	maleator		strategy		Service
	infor	mation	on aregy (nor)						on aregy	Judget	s
1.9	Revi	iew of	No. of policies	66	66	66	66	66	67	Non-	Corpor
	man	datory	reviewed and							cash	ate
	pol	licies	adopted							item	Service
	befo	ore the									s
	30th (of June									
1.10	Case	cading	Cascading	New	n/a	n/a	E1-E3	E1-E3	Moved to	Equita	Corpor
	IPMS	S to all	IPMS to all	Indicator					Senior	ble	ate
	levels	s within	employment						Manager's	share	Service
	t	the	levels						Performa		S
	muni	icipality							nce Plan		
	to pr	romote									
	ассои	untabilit									

	y in all levels of employment									
1.11	Ensure the review and adoption of	Date of adoption of municipal	30-Jun- 17	30-Jun-18	30-Jun-19	30-Jun-20	30-Jun-21	30-Jun-22	cash	Corpor ate Service
	municipal organogram before the 30th of June	organogram								S

2.1		GS	Provision	mplemen	Number of	New	n/a	n/a	37	48	46	MIG	Technical
		KLO	of safe	tation of	water	ndicato						WSIG	Services
	AND MENT	BACKLO	drinking	nfrastruc	projects	r							
	BASIC SERVICES DELIVERY AND INFRASTRUCTURE DEVELOPMENT	ERY I	water	ture	under								
	DELIVERY	DELIVERY	and	projects	constructio								
	DEL	E DE	sanitatio	to ensure	n								
2.2	CES URE	SERVICE	n	the	Number of	1	n/a	n/a	1	3	3	MIG	Technical
	SERVICES	SER	services	provision	sanitation								Services
	S SE STR	ΟF	to the	of service	projects								
	BASIC NFRAS	LION	communi	delivery	under								
	<u> ¤</u> ≥	2	ty to	needs to	constructio								
			eradicate	the	n								

2.3	service	communit	Number of	1	n/a	n/a	1	1	1	MIG	Technical
	delivery	y of	building								Services
	backlogs	Umziyathi	structures								
		District	under								
			constructio								
			n								
2.4		Timely	Number of	New	n/a	n/a	22	35	42	MIG	Technical
		Completio	water	ndicato						WSIG	Services
		n of	projects	r						RBIG	
		infrastruc	completed								
2.5		ture	Number of	1	n/a	n/a	1	3	3	MIG	Technical
		projects	sanitation								Services
		to ensure	projects								
		the	completed								
2.6		provision	Number of	New	n/a	n/a	1	1	1	MIG	Technical
		of service	building	ndicato							Services
		delivery	structure	r							
		needs to	projects								
		the	completed								
		communit									
		y of									
		Umziyathi									
		District									

2.7		Provision	No. of	0	966	2500	4794	8530	7795	MIG	Technical
		of water	households							WSIG	Services
		to	to be							RBIG	
		househol	provided								
		ds within	with access								
		RDP	to water								
		standards	within RDP								
		to reduce	standards								
		service									
		delivery									
		backlogs									
2.8		Provision	No. of	616	3001	1610	900	2400	1600	MIG	Technical
		of	households								Services
		sanitation	provided								
		facilities	with								
		to	sanitation								
		househol	facilities								
		ds to									
		reduce									
		service									
		delivery									
		backlogs									
2.9	Ensure	Implemen	Number of	New	n/a	n/a	240	240	240	Operati	Technical
	the	t Waste	treated	ndicato						onal	Services
	provision	Water	waste	r						Budget	

	of safe	quality	water								
	drinking	monitorin	samples								
	water to	g through	taken to								
	househol	sample	monitor								
	ds and	testing	green drop								
	impleme	(green	status								
2.10	nt	drop)	%	New	n/a	n/a	n/a	75%	75%	Operati	Technical
	environm		compliance	ndicato						onal	Services
	ental		of	r						Budget	
	protectio		wastewater								
	n as		samples to								
	prescribe		water use								
	d by		license								
	SANS		conditions								
2.11	241.	Implemen	Number of	New	n/a	n/a	624	624	624	Operati	Technical
		t Water	treated	ndicato						onal	Services
		quality	water	r						Budget	
		monitorin	samples								
		g through	taken to								
		sample	monitor the								
		testing	blue drop								
		(blue	status.								
2.12		drop)	% of					80%	85%	Operati	Technical
			compliance							onal	Services
			to SANS							Budget	

2.13	Undertaki ng of operation s and	241 of Drinking Water (Blue drop) Number of water treatment works operations	New ndicato r	n/a	39	N/A Moved to performance plan	Indicator has been revised	Indicator has been revised	Operati onal Budget	Technical Services
	nce	and maintenanc e undertaken								
2.14		Number of	New	n/a	12	N/A Moved to	Indicator	Indicator	Operati	Technical
			ndicato			performance plan		has been	onal	Services
		water	r				revised	revised	Budget	
		treatment							_	
		works								
		operations								
		and								
		maintenanc								
		е								
		undertaken								

2.15					Volume of	New	n/a	Completio	Completion of bulk	13 352 62	13 352 62	Operati	Technical
					water	ndicato		n of bulk	meter project	5	5	onal	Services
					purified	r		meter				Budget	
					and			project					
					distributed								
2.16			Reduce	-	% reduction	New	1%	1%	2%	1%	1%	Operati	Technical
			Water		of non-	ndicato						onal	Services
			Losses		revenue	r						Budget	
					water								
	l												
3.1		Z	Guide	Identificat	No of	6	n/a	10	10	10	4	Operati	Planning and
		ENT	and	ion and	agricultural							onal	Economic
	Ł	MIM	support	support of	Co-							budget	Development
	PME	PROMINENT IN	SMME	District	operatives								
	ELO		developm	wide LED	supported								
	DEV	DISTRICT	ent and	catalytic	with								
		ЕDI	sustainab	projects,	mechanisat								
	NON	ABL	ility to	Co-	ion								
	ECO	λ	Increase	operative	/enterprise								
	LOCAL ECONOMIC DEVELOPMENT	ALL	Agricultu	s and	developme								
	LO(CONOMICALLY VIABLE	ral and	Small	nt /market								
	1	1 0		1	1	1				1	1	1	1

3.2	potential	es in the	No of	New	n/a	n/a	n/a	7	4	Operati	Planning and
	within	Informal	retained(Ye	ndicato						onal	Economic
	the	Economy	ar 2)	r						budget	Development
	district.	that	agricultural								
		specialize	co-								
		in	operatives								
		manufact	supported								
		uring,	with inputs								
3.3		tourism	No of	New	n/a	n/a	n/a	1	2	Operati	Planning and
		and	retained(Ye	ndicato						onal	Economic
		agricultur	ar 3)	r						budget	Development
		e.	agricultural								
			co-								
			operatives								
			supported								
			with								
			monitoring								
			and market								
			support								
3.4			No of	1	n/a	2	2	2	4	Operati	Planning and
			SMMEs in							onal	Economic
			the							budget	Development
			manufactur								
			ing sector								
			supported								

		with tools of trade and mentoring								
3.5		No of agricultural co- operatives in piggery supported with mechanisat ion and equipment	New ndicato r	n/a	n/a	n/a	2	n/a	Operati onal budget	
3.6	Implemen tation of Agri- Parks initiative		New ndicato r	1	2	n/a-Project taken over by DARD	n/a- Project taken over by DARD	n/a- Project taken over by DARD	Operati onal budget	Planning and Economic Development

		ion and inputs								
3.7		Number of	5	1	1	5	5	5		Planning and
	n of	tourism							lds	Economic
	tourism	structures							Route	Development
	marketing	supported							associat	
	through	with grant							ion	
	financial								affiliatio	
	support,								n and	
	shows								Marketi	
	and								ng grant	
3.8	exhibition	Date of	New	n/a	n/a	n/a	31-Dec-	n/a	Equitabl	Planning and
	S	completion	ndicato				20		e share	Economic
	Support	of	r							Development
	of	rebranding								
	Tourism	and								
	nstitution	marketing								
	al	project								
3.9	Structure	No of	New	n/a	6	6	n/a	n/a	Operati	Planning and
	s	tourism	ndicato						onal	Economic
		signature	r						budget	Development
		events								
		participate								
		d in to								

		advertise UMzinyathi as the								
		destination of choice								
3.10	Establish	Phases	New	n/a	n/a	n/a	Phase 1	Phase 2	Operati	Planning and
	ment and		ndicato	-	-				' onal	Economic
	implemen		r						budget	Development
	tation of	Drift								
	key	Cultural								
	capital	Village								
	and social	refurbishm								
	initiatives	ent project								
	projects									
	to									
	enhance									
	economic									
	developm									
	ent and									
	job									
	creation									

3.11	Review of	Date of	Touris	n/a	n/a	30-Jun-20	n/a	n/a	Operati	Planning and
	Strategic	adoption of	m						onal	Economic
	document	Tousim	Strateg						budget	Development
	S	Startegy	у							
			2012/13							
3.12		Date of	2013/14	31-Dec-	n/a	n/a	n/a	n/a	Operati	Planning and
		adoption of	LED	17					onal	Economic
		LED	Strateg						budget	Development
		Strategy.	у							
3.13	Establish	Date of	New	30-Jun-	n/a	n/a	n/a	n/a	Operati	Planning and
	ment and	completion	ndicato	18					onal	Economic
	implemen	of Tourism	r						budget	Development
	tation of	Signage								
	key	Project								
3.15	capital	No of jobs	New	957	2607	818	2020	1346	EPWP	Technical
	and social	opportuniti	ndicato						grant	Services
	initiatives	es created	r							Planning and
	projects	through								Economic
	to	EPWP								Development
	enhance									Office of the
	economic									Municipal
	developm									Manager
	ent and									

	job creation									
3.16	Establish a special purpose vehicle that will manage	No of Board of Directors for District agency appointed	New ndicato r	5	n/a	5	n/a	n/a	Operati onal budget	Planning and Economic Development
3.17	high impact program mes and projects	No of activities mplemente d to support th establishm ent of the District Developme nt Agency	New ndicato r	n/a	n/a	2	n/a	n/a	Operati onal budget	Planning and Economic Development

					n and improve per capita income of									
					local									
					citizens									
3.18					Implemen	No of	New	8	2	2	2	n/a	Operati	Community
					tation of	Women	ndicato						onal	Services
					Women	Economic	r						budget	
					Economic	Empowerm								
					Empower	ent								
					ment	projects								
					Program	supported								
					mes									
4.1				Improve	Facilitatio	No of	4	4	4	4	4	4	Operati	Planning and
	згіс		Q	communi	n of IDP	public							onal	Econmic
	PUE		₹	cation	and	consultatio								Development
	AND	NO	ACCOUNTABILITY AND	and	Budget	n meetings								
	CE /	ATI	NTA	public	roadshow	undertaken								
	NAN	ICIE	COU	participat	S									
4.2	GOOD GOVERNANCE AND PUBLIC	PARTICIPATION	ACI	ion	Ensure	No of	2	2	2	4	4	4	Operati	Office of the
	G0\	-	IMPROVE	between	that	External							onal	Municipal
	DOD		ИРК	the	external	newsletter								Manager
	90		=	municipal	newslette	s published								

	ity and	rs are									
	communi	published									
	ties.										
4.3	Enhance	Encourag	No. of	3	4	5	6	3	8	Operati	Community
	healthy	е	recreationa							onal	Services
	communi	participati	l sports								
	ties and	on in	programme								
	citizens	sport and	s								
		recreatio	supported								
		nal									
		program									
		mes by									
		providing									
		financial									
		support,									
		mentorin									
		g and									
		coaching									
		to sport									
		codes.									
4.4		Conduct	No. of	205	240	240	240	240	200	Operati	Community
		sites	water							onal	Services
			samples to								
		ensure	be taken								
		that	from								

· · · · · ·			1				1	1		1
	edibles	sources								
	are in	used for								
	complianc	human								
		consumptio								
	Environm	n								
4.5	ental	No. of food	80	48	80	80	80	50	Operati	Community
	Health by	outlets							onal	Services
	laws.	visited and								
		inspected								
		both formal								
		and								
		informal								
4.6	Ensure	No of	New	n/a	n/a	n/a	13	n/a	Operati	Community
	the	Peace	ndicato						onal	Services
	enforcem	Officers	r							
	ent of the	appointed								
4.7	Environm	No of	New	n/a	n/a	n/a	200	80	Operati	Community
	ental	business	ndicato						onal	Services
	Health	enterprises	r							
	Regulatio	inspected								
	ns	for EHR								
		compliance								
4.8	Implment	Number of	5	4	14	11	8	3	LG	Corporate
		community							SETA	Services
	developm	skills								

4.9		ent program mes Facilitate	developme nt programme s mplemente d No of the	6	4	4	4	4	4	Operati	Corporate
	role to ensure	and provide secretaria t support to .egislative and Inter-	Audit Commitee meetings provided with secretariat support							onal budget	Services
4.10	in all	governme ntal Structure s meetings.	No of the Council meetings provided with secretariat support	6	4	4	4	4	4	Operati onal budget	Corporate Services
4.11			No of ExCo meetings to oe provided with	3	12	12	12	12	12	Operati onal budget	Corporate Services

4.12			secretariat support with secretariat support No of the Municipal	0	4	4	4	4	4	Operati onal	Corporate Services
			Public Accounts Committee meetings to be provided with secretariat support							budget	
4.13	Provide independ ent and objective assuranc e on the municipal internal	Develop Internal Audit Plan in line with the Internal audit charter.	Date of	New ndicato r	31-Aug- 17	31-Aug-18	31-Aug-19	30-Sep- 20	30-Sep- 21	Non- cash item	Office of the Municipal Manager

4.14				control	Conduct	% of risk	92%	100%	100%	100%	100%	100%	Non-	Office of the
				activities	risk	mitigation							cash	Municipal
					assessme	strategies							item	Manager
					nt	mplemente								
					annually.	d								
					Provide									
					risk									
					mitigation									
					reports									
					on a									
					quarterly									
					basis.									
4.15	-				Ensure	% of AG	New	n/a	n/a	n/a	50-75%	50-75%	Non-	All
					the	queries	ndicato						cash	departments
					implemen	cleared as	r						item	
					tation of	per the AG								
					AG Action	action plan								
					plan									
5.1						Date of	28-	28 June	28-Jun-19	28-Jun-20	28-Jun-	28-Jun-	Ner	Diannian and
5.1	IAL				Implemen	Date of			28-JUN-19	28-Jun-20			Non-	Planning and
	ANG	QN	SOUND	y manage	tation of	•	Jun-17	2018			21	22	cash 	Economic
	MUNICIPAL FINANCIAL	VIABILITY AND	ESC	the	financial	Service							item	Development
	PAL	BILI	6	-	managem	Delivery								Budget and
		VIA	RO	resource	ent	and Budget								Treasury
	Į Į		Δ.	s and	policies,									Office

1				Γ		I			Τ	Γ	
	ensure	procedur	Implement								
	financial	es and	ation Plan.								
	sustainab	practices									
5.2	ility.	in	Date of	31	31 March	31 March	31 March 2020	31 March	21 March	Non-	Budget and
5.2		complianc									-
		e with the	adoption of	March	2018	2019	31 May 2020	2021	2022	cash	Treasury
		MFMA	draft and	2017	31 May	31 May		31 May	31 May	item	Office
		and other	inal budget	31 May	2018	2019		2021	2022		
		related		2017							
5.3		legislatio	Date of	25-	25-Jan-	25-Jan-19	25-Jan-20	25-Jan-21	25-Jan-	Non-	Budget and
		-	adoption of	Jan-17	18				22	cash	Treasury
		n	section 72							item	Office
			report.								
5.4			% of the	30%	30%	45%	45%	50%	50%	Non-	Budget and
			collection							cash	Treasury
			rate							item	Office
5.5			Cost	1.80	1.8	1.8	0%	1-3	1-3	Non-	Budget and
			Coverage					months	months	cash	Treasury
			Ratio							item	Office
5.6			Debt	3.67	1-3	1-3	1-3 months	0%	0%	Non-	Budget and
			coverage		months	months				cash	Treasury
			ratio							item	Office
5.7			% of	100%	100%	100%	100%	100%	100%	MIG	Technical
			expenditur							_	Services
			e on								
			011								

5.8					Auditor General's audit opinion % of free basic services budget	Advers e opinion New ndicato r	Unqualifi ed 100%	Unqualifie d 100%	Unqualified	Unqualifi ed	Unqualifi ed 100%	Non- cash item Operati onal budget	Office of the Municipal Manager Technical Services
					allocation spent								
6.1			Develop	Updating	Number of	25	25	30	30	30	20	Non-	Planning and
	ING	NTEGRATED URBAN,	ment of		IDP capital							cash	Economic
	CROSS CUTTING		spatial	Geographi	projects							item	Developmen
	0SS (RAT	strategic documen	cal Informati	captured and								
	CR	INTEG	ts and	on	mapped								

6.2	developm		Date of	New	n/a	n/a	30-Jun-20	n/a	n/a	Operati	Planning and
	ent		adoption of	ndicato						onal	Economic
	procedur		Water	r						budget	Development
	es to		Service								
	ensure		Developme								
	sustainab		nt Plan								
6.3	le future	Align	No of inner	New	n/a	n/a	18	16	n/a	Operati	Planning and
	developm	district	boundaries	ndicato						onal	Economic
	ent	poundarie	signs	r						budget	Development
		s with	installed								
6.4		new	No of	New	n/a	25	n/a	n/a	n/a	Operati	Planning and
0.4		DBSA	district	ndicato	nya	20	nya	in a	in/a	onal	Economic
		poundarie	demarcatio	r						budget	Development
		s by	n signs							buuget	Development
		installing	installed								
		new	and								
		Welcome	refurbished								
		signs at	leiuibisileu								
		entry and									
		exits of									
		main									
		roads									
6.5		Develop	No of	New	1	1	2	1	n/a	DPSS	Planning and
		Precinct	precint	ndicato						Grant	Economic
		plans		r							Development

				plans adopted								
6.6			Develop	Date of	2013/14	n/a	n/a	31 March 2020	30-Jun-	n/a	DPSS	Planning and
			and	adoption of	SDF			31 May 2020	21		Grant	Economic
			review	Spatial								Development
			Spatial	Developme								
			Developm	nt								
			ent	Framework								
			Framewo									
			rk									
6.7		Robust	Undertaki	Number of	20	20	30	30	30	50	Operati	Community
	Ĭ	disaster	ng of	disaster							onal	Services
	MEI	manage	Disaster	manageme							budget	
	IAGE	ment and	Risk	nt								
	MANAGEMENT	fire	Reduction	awareness								
	ER	services	Projects	campaigns								
	SAST	thaťs is	and	conducted.								
	5 DIS	detective,	Program									
	NIN	preventat	mes									
6.8	ΈΗ	ive and	Timely	No of	New	4	n/a	n/a	n/a	n/a	MIG	Community
	ENG	responsi	constructi	project	ndicato							Services
	STRE	ve in	on of	phases	r							
	(ACTIVE)STRENGTHENING DISASTER	impleme	District	completed								
	ACTI	ntation	Disaster	for District								
	3		Centre	Disaster								

	Centre construc n.								
6.9	mplemen Number tation of lighting District conductor wide installe lighting conductor s) ors	40		40	80	100	Operati onal budget	Community Services
	installatio n project					,			
6.10	Disaster No of Fi Managem fighter ent and trained Fire scuba services diving	s ndicato in r	8	n/a	n/a	n/a	n/a	Operati onal budget	Community Services
6.11	support % of to all disaste Local cases Municipali addresse ties		100%	100%	100%	100%	100%	Operati onal budget	Community Services

16 2020/21 ORGANISATIONAL SCORECARD

Umzinyathi District Municipality has developed the 2020/21 scorecard in line with the developmental priorities of the municipality in order for targets to be achieved and to enhance the service delivery. The following Quaterly targets have been developed for the 2020/21 IDP, and were further refined as part of the Final 2020/21 IDP adopted by council in June 2020.

IDP	SDBI	OBJECTIVE	STRATEGY	BASELIN	KPI	Project/s	ANNUAL		Quarterly	/ Targets		Funding	Means of	Responsible
REF	Р			Е			TARGET	Quart	Quarter	Quarter	Quarter	source	verification	Department
N0.	REF							er 1	2 Target	3	4	and		
	N0.							Farge	(Oct-	Target	Target	budget		
								t	Dec)	(Jan-	(Apr-			
								(Jul-		Mar)	Jun)			
								Sep)						
MTID	CS0	Address	Implement	5	Number of	Bursaries	9	1	n/a	4	4	LGSETA	Busary	Corporate
1-1.1	1	lack of	skills		workplace	(Q1&Q3)							Agreements	Services
		skills	developme		skills	MFMP (Q4)							MOU	
		developme	nt		development	Management								
		nt and	programm		programmes	Development								
		safeguard	es		mplemented	Program								
		retention				(Q4) applied								
		of skills				for doth								
						Councillors								
						and								
						management								
						Customer								

			1	1 -	1	1	1		T		1	
				Care								
				Management								
				(Q4)								
				Environment								
				al Practice								
				(Q3)								
				Municipal								
				Governance								
				(Q3) applied								
				for doth								
				Councillors								
				and								
				management								
				Hygiene and								
				cleaning (Q4)								
				ODETDP (Q3)								
ITID	Developme	80%	Percentage	Workplace	100%	n/a	n/a	n/a	100%	Skill	Expenditure	Corporate
1-1.1	nt and		of budget	Skills						Develop	report	Services
	Adoption of		spent on	Development						ment		
	Work Place		workplace							Levy		
	Skills Plan		skills plan									
	by April in		-									
	line with											
	budget											
	allocation.											
								1				

MTID	CS0		Developme	9-Jan-	Date of	n/a	15-Jan-	n/a	n/a	15-	n/a	Non-	Proof of	Corporate
1-1.1	2		nt and	20	submission		21			Jan-21		cash item	submission	Services
			adoption of		of								to	
			Employme		Employment								Department	
			nt Equity		equity plan								of Labour	
			Plan by 15											
			January											
MTID		Ensure	Developme	12 May	Date of	n/a	Adoptio	14-	n/a	31-	30-	Non-	Council	Planning and
1-1.2		good	nt and	2020	adoption and		n	Jul-		Mar-21	Jun-21	cash item	Resolution.	Economic
		governanc	adoption of	27 June	submission		31	20					Acknowledge	Developmen
		e, financial	Draft IDP	2020	of draft and		March						ment from	t
		viability,	before 31		final IDP		2021						Cogta	
		efficient	March and				30 June							
		administra	Final IDP				2021							
		tion and	Before 30				Submiss							
		optimal	June by				ion							
		institutiona	Council				14 April							
		ι	and KZN				2021							
		transforma	Cogta				14 July							
		tion with					2020							

MTID	capacity to	Compile	65%	Percentage	n/a	95-100%	95-	95-100%	95-	95-	Non-	Audited	All
1-1.2	execute its	and submit		of			100%		100%	100%	cash item	Quarterly	departments
	mandate.	Quarterly		Organisation								Performance	
		Performan		al Scorecard								Reports	
		ce reports		targets									
		to IA, AC		achieved									
		and EXCO											
		to monitor											
		the											
		implement											
		ation of											
		planned											
		targets.											
MTID		Monitor the	New	Number of	n/a	20	5	5	5	5	Non-	Quarterly	All
1-1.2		implement	indicato	Strategic							cash item	Strategic	departments
		ation of the	r	planning								Plan report	
		Strategic		reports								Resolution	
		Plan		submitted to								register	
		resolution		respective								Portfolio	
		register		Portfolio								Committee	
				Committee								resolution	

MTID	Upgrading	2	No of	New	3	2	1	n/a	n/a	Operatio	Signed close	Corporate
1-1.2	and		upgrades on	switches (Q1)						nal	out report by	Services
	updating of		ІСТ	Network re-						budget	Senior	
	ІСТ		infrastructur	cabling(Q1)							Manager to	
	infrastruct		е	IP							endorsed by	
	ure and			phones(Q2)							Portfolio	
	software to										Committee	
MTID	ensure	New	Date of	30-Sep-20	30-Sep-	30-	n/a	n/a	n/a	Operatio	Council	Corporate
1-1.2	seamless	indicato	adoption of		20	Sep-				nal	Resolution.	Services
	access to	r	т			20				budget		
	informatio		Strategy(MS									
	n		P)									
	Review of	66	No. of	n/a	66	n/a	n/a	n/a	66	Non-	Council	All
	mandatory		policies							cash item	Resolution.	departments
	policies		reviewed									
	before the		and adopted									
	30th of											
	June											
MTID	Cascading	Levels	Cascading	n/a	D1-D4	D1-	n/a	n/a	n/a	Operatio	Work Plans	Corporate
1-1.2	IPMS to all	E1-E3	IPMS to all	iiya		D4	n/a	n/a	n/a	nal	Progress	Services
1-1.2	levels		employment			04				budget	Report(q2&q	Services
	within the		levels							Judget	4)	
			167613								4)	
	municipalit											
	y to											

				•				1					
		promote											
		accountabi											
		lity in all											
		levels of											
		employme											
		nt											
ITID		Ensure the	30-Jun-	Date of	n/a	30-Jun-	n/a	n/a	n/a	30-	Non-	Council	Corporate
-1.2		review and	20	adoption of		21				Jun-21	cash item	Resolution.	Services
		adoption of		municipal									
		municipal		organogram									
		organogra											
		m before											
		the 30th of											
		June											
			I				1	L		1			<u> </u>
SDI	Provision	Implement	33	Number of	Attached	48	48	48	47	33	MIG	Site meeting	Technical
D 1-	of safe	ation of		water	project lists						RBIG	minutes	Services
2.1	drinking	infrastruct		projects							WSIG	Progress	
	water and	ure		under								reports	
	sanitation	projects to		construction									
	services to	ensure the	1	Number of	Attached	3	3	3	3	3	MIG	Site meeting	Technical
	the	provision		sanitation	project lists							minutes	Services
	community	of service		projects								Progress	
	to	delivery		under								reports	

S	service	the	New	Number of	Attached	1	1	1	1	1	MIG	Site meeting	Technical
d	lelivery	community	Indicato	building	project lists							minutes	Services
ba	acklogs	of	r	structures								Progress	
		Umziyathi		under								reports	
		District		construction									
		Timely	15	Number of	Attached	35	n/a	1	13	21	MIG	Site meeting	Technical
		Completion		water	project lists						RBIG	minutes	Services
		of		projects							WSIG	Progress	
		infrastruct		completed								reports	
		ure										Completion	
		projects to										certificate	
		ensure the	1	Number of	Attached	3	n/a	n/a	n/a	3	MIG	Site meeting	Technical
		provision		sanitation	project lists							minutes	Services
		of service		projects								Progress	
		delivery		completed								reports	
		needs to										Completion	
		the										certificate	
		community	New	Number of	Attached	1	n/a	n/a	n/a	1	MIG	Site meeting	Technical
		of	Indicato	building	project lists							minutes	Services
		Umziyathi	r	structure								Progress	
		District		projects								reports	
				completed								Completion	
												certificate	

	1		Provision	240	No. of	Attached	8530	n/a	1000	3204	4326	MIG	Beneficiary	Technical
			of water to		households	project lists						RBIG	lists	Services
			household		to be							WSIG		
			s within		provided									
			RDP		with access									
			standards		to water									
			to reduce		within RDP									
			service		standards									
			delivery											
			backlogs											
			Provision	1890	No. of	Attached	2400	N/a	N/a	N/a	2400	MIG	Beneficiary	Technical
			of		households	project lists							lists	Services
			sanitation		provided									
			facilities to		with									
			household		sanitation									
			s to reduce		facilities									
			service											
			delivery											
			backlogs											
BSDI		Ensure the	Implement	New	Number of	n/a	240	60	60	60	60	Operatio	Department	Technical
D 1-		provision	Waste	Indicato	treated							nal	of Water and	Services
2.2		of safe	Water	r	waste water							Budget	Sanitation	
		drinking	quality		samples								Waste Water	
		water to	monitoring		taken to								quality	
		household	through		monitor								monitoring	

s and	sample		green drop								quarterly	
implement	testing		status								reports	
-	-		Status								reports	
environme	(green											
ntal	drop)											
protection												
as		73%	%	n/a	75%	75%	75%	75%	75%	Operatio	Department	Technical
prescribed		green	compliance							nal	of Water and	Services
by SANS		drop in	of							Budget	Sanitation	
241.		2018/19	wastewater								Water quality	
			samples to								monitoring	
			' water use								quarterly	
			license								reports	
			conditions								reporto	
	Implement	New	Number of	n/a	624	156	156	156	156	Operatio	Denertment	Technical
				11/d	024	150	100	150	150		Department	
	Water	Indicato	treated							nal	of Water and	Services
	quality	r	water							Budget	Sanitation	
	monitoring		samples								Water quality	
	through		taken to								monitoring	
	sample		monitor the								quarterly	
	testing		blue drop								reports	
	(blue drop)		status.									
		70%	% of	n/a	80%	80%	80%	80%	80%	Operatio	Lab results	Technical
		blue	compliance							nal	Blue drop	Services
		drop in	to SANS 241							Budget	report from	
		2018/19	of Drinking								DWS.	
											20.	40

				Water (Blue drop)									
		Undertakin		Volume of	n/a						Operatio	Quarterly	Technical
		g of operations	25	water purified and		25	667	6	34	38	nal Budget	Production Reports	Services
		and maintenan		distributed									
		ce in											
		treatment											
		plants	-										
SDI	Reduce	Implement		% reduction	WAR ON	1%	n/a	n/a	n/a	1%	Operatio	Annual	Technical
0 2-	Water	ation of the	e by 6%	of non-	LEAKS						nal	Financial	Services
2.3	Losses	WAR ON		revenue							Budget	Statements	
		LEAKS		water								(AFS)	
		PROGRAM											
		ME											

LED	PED	Guide and	Identificati	7	No of	Njengabantu	10	n/a	10	n/a	n/a	Operatio	Signed Close	Planning and
1-3.1	01	support	on and		agricultural	Соор						nal	out report by	Economic
		SMME	support of		Co-	Eshane Coop						budget	Senior	Developmen
		developme	District		operatives	Mdelanto							Manager	t
		nt and	wide LED		supported	Соор							Signed	
		sustainabil	catalytic		with	Qedizaba							agreement	
		ity to	projects,		mechanisati	Соор							between	
		increase	Co-		on	Sinyambothi							Municipality	
		Agricultura	operatives		/enterprise	Kukhanya							and Co-	
		l and	and Small		development	Bambisanani							Operative	
		Tourism	Businesse		/market	Ingaladume								
		potential	s in the		support	Trillion Coop								
		within the	Informal			Mango Coop								
		district.	Economy	New	No of	Uitzeg (Q2)	7	5	2	n/a	n/a	Operatio	Signed Close	Planning and
			that	Indicato	retained(Yea	Othini (Q1)						nal	out report by	Economic
			specialize	r	r 2)	Escengeni						budget	Senior	Developmen
			in		agricultural	(Q1)							Manager	t
			manufactu		C0-	Mazabeko							Signed	
			ring,		operatives	(Q1)							agreement	
			tourism		supported	Makhankane							between	
			and		with inputs	(Q1)							Municipality	
			agriculture			Matshemats							and Co-	
						he(Q1)							Operative	
						Kwaleje (Q2)								

		New	No of	Ezamakunen	1	n/a	n/a	n/a	1	Operatio	Signed Close	Planning and
		Indicato	retained(Yea	e (Q4)						nal	out report by	Economic
		r	r 3)							budget	Senior	Developmen
			agricultural								Manager	t
			co-								Signed	
			operatives								agreement	
			supported								between	
			with								Municipality	
			monitoring								and Co-	
			and market								Operative	
			support									
LED		2	No of SMMEs	4	4	n/a	n/a	4	n/a	Operatio	Signed Close	Planning and
-3.2			in the	Googhope						nal	out report by	Economic
			manufacturi	Enterprise						budget	Senior	Developmen
			ng sector	Asibemunye							Management	t
			supported	Sqhovana							endorsed by	
			with	Art Works							Portfolio	
			enterprise	Sifunishitsho							Committee	
			development									
			and project									
			materials									

		Nerve	No. of					2		0		bi
		New	No of		2	n/a	n/a	2	n/a	•	Signed Close	÷
		Indicato	agricultural								out report by	Economic
		r	C0-							budget	Senior	Developmen
			operatives in								Management	t
			piggery								endorsed by	
			supported								Portfolio	
			with								Committee	
			mechanisati									
			on and									
			equipment									
	 Review of	Tourism	Date of	Review of	30-Sep-	n/a	n/a	n/a	n/a	Operatio	Council	Planning and
	Strategic	strategy	adoption for	Tourism	20					nal	Resolution	Economic
	documents	2012/13	Tousim	Strategy						budget		Developmen
	to be inline		Startegy									t
	with											
	current											
	tourism											
	trends and											
	demands											
LED	Promotion	5	Number of	Battlefields	6	5	1	n/a	n/a	Battlefiel	Signed	Planning and
1-3.1	of tourism		tourism	route						ds Route	agreement	Economic
	marketing		structures	association						associati	-	Developmen
	through		supported	(Q1)						on	Municipality	t
	financial		with grant	Four(4)						affiliation	and Tourism	
	support,			CTOs(Q1)						and	structure	
	Support,									anu	Siruciure	

	shows and			Isandlwana						Marketin	Payment	
	exhibitions			Memorial							voucher	
	exhibitions									g grant	voucher	
				Park(Q3)								
LED		New	Number of	Marketing	2	1	1	n/a	n/a	Operatio	Tourism	Planning and
1-3.1		Indicato	tourism	(Q1)						nal	Brochures	Economic
		r	marketing	Rebranding						budget	Signed Close	Developmen
			projects	(Q2)							out report by	t
			mplemented								Senior	
			to advertise								Manager	
			Umzinyathi								endorsed by	
											Portfolio	
											Committee	
LED	Establishm	87	No. of jobs		65	n/a	65	n/a	n/a	Operatio	Appointment	Planning and
1-3.1	ent and		created							nal	letters	Economic
	implement		through							budget		Developmen
	ation of		municipality'									t
	key capital		s LED									
	and social		initiatives .									

LED		initiatives	331	No of jobs	River	2020	284	1736	n/a	n/a	EPWP	Employment	Technical
-3.2		projects to		opportunities	Rehabilitatio						grant	contracts	Services(173
		enhance		created	n(74)						5		6)
		economic		through	Mashwire(15)								Planning and
		developme		EPWP	Early								Economic
		nt and job			childhood								Developmen
		creation			Development								t(168)
					(55)								Community
					Sewing(94)								Services(116)
					Disaster								
					(32)								
					Grass								
					Cutting and								
					Environment								
					al(14)								
					MIG(1736)								
GGP	Improved	Facilitation	4	No of public	3	3	n/a	n/a	n/a	3	Operatio	Podcast	Planning and
P 1-	communic	of IDP and		consultation	2 via radio						nal	Video	Econmic
4.1	ation and	Budget		meetings	stations						budget	recording	Developmen
	public	roadshows		undertaken	Facebook								t
	participatio				Live video								
GGP	n between	Ensure	2 in	No of	Umzinyathi	4	1	1	1	1	Operatio	Umzinyathi	Office of the
P 1-	the	that	2017/18	External	External						nal	Newsletter	Municipal
4.1	municipalit	external	-		Newsletter						budget		Manager

	y and communiti	newsletter s are		newsletters published									
	es.	published											
GP	Enhance	Encourage	5	No. of	(Dundee July	3	2	1	n/a	n/a	Operatio	Signed Close	Community
P 1-	healthy	participatio		recreational	+ Arts						nal	out report by	Services
4.2	communiti	n in sport		sports	&Culture						budget	HOD to be	
	es and	and		programmes	reed							endorsed by	
	citizens	recreation		supported	event)SALGA							Portfolio	
		al										Committee	
		programm											
		es by											
		providing											
		financial											
		support,											
		mentoring											
		and											
		coaching to											
		sport											
		codes.											
GP		Conduct	253	No. of water	n/a	240	60	60	60	60	Non-	Water	Community
P 1-		sites visits		samples to							cash item	samples	Services
4.2		to ensure		be taken								results	
		that		from									
		edibles are		sources									
		in		used for									

	compliance with the Environme ntal Health		human consumption									
GGP	by laws.	73	No. of food	n/a	80	20	20	20	20	Non-	Certificate	Community
P 1-			outlets							cash item	issued	Services
4.2			visited and								Health	
			inspected								Inspection	
			both formal								report	
			and informal									
GGP	Ensure the	New	No of Peace	n/a	13	n/a	13	n/a	n/a	Non-	Appointment	Community
P 1-	enforceme	Indicato	Officers							cash item	letters	Services
4.2	nt of the	r	appointed									
	Environme	N1			000	50	50	50	50			0
GGP	ntal Health	New	No of	n/a	200	50	50	50	50	Non-	Inspection	Community
P 1-	Regulation	Indicato	business							cash item	Report	Services
4.2	S	r	enterprises									
	5		nspected for									
			EHR									
			compliance									

Implment	4	Number of	Bursaries	8	1	1	3	3	LG SETA	Learner	Corporate
skills		community	(Q1+Q3)							agreements	Services
developme		skills	In-service							MOU	
nt		development	Trainees(Q3)								
programm		programmes	Environment								
es		mplemented	al								
			Management								
			(Q4)								
			Financial								
			Accounting								
			_earnerships								
			(Q4)								
			Environment								
			al Practice								
			(Q2)								
			Fire rescue								
			operations								
			(Q4)								
			Human								
			Resources								
			WIL (Q3)								

GGP	Provision	Facilitate	4	No of the	n/a	4	1	1	1	1	Non-	Audit	Corporate
P 1-	of a Sound	and		Audit							cash item	Committee	Services
4.3	oversight	provide		Commitee								minutes	
	role to	secretariat		meetings									
	ensure	support to		provided									
	effectivene	legislative		with									
	ss and	and Inter-		secretariat									
	guidance in	governmen		support									
GGP	all	tal	16	No of the	n/a	4	1	1	1	1	Non-	Council	Corporate
P 1-	municipal	Structures		Council							cash item	minutes	Services
4.3	committee	meetings.		meetings									
	S.			provided									
				with									
				secretariat									
				support									
GGP			12	No of ExCo	n/a	12	3	3	3	3	Non-	ExCo	Corporate
P 1-				meetings to							cash item	minutes	Services
4.3				be provided									
				with									
				secretariat									
				support									
				with									
				secretariat									
				support									

GGP			5	No of the	n/a	4	1	1	1	1	Non-	MPAC	Corporate
P 1-				Municipal							cash item	minutes	Services
4.3				Public									
				Accounts									
				Committee									
				meetings to									
				be provided									
				with									
				secretariat									
				support									
GGP	Provide	Develop	12-Sep-	Date of	n/a	30-Sep-	30-	n/a	n/a	n/a	Non-	Audit	Office of the
P 1-	independe	Internal	19	adoption of		21	Sep-				cash item	Committee	Municipal
4.4	nt and	Audit Plan		Internal			21					adopting the	Manager
	objective	in line with		audit plan								IA plan	
	assurance	the											
	on the	Internal											
	municipal	audit											
	internal	charter.											
GGP	control	Conduct	New	Date of	n/a	30-Apr-	n/a	n/a	30-	n/a	Non-	Risk Register	Office of the
P 1-	activities	risk	Indicato	Organisation		21			Apr-21		cash item		Municipal
4.5		assessmen	r	al Risk									Manager
		t annually.		Assessment									

GGP		Monitor the	75%	% of risk	n/a	100%	25%	50%	75%	100%	Non-	Risk	All
P 1-		implement		mitigation							cash item	Management	departments
4.4		ation of		strategies								report	
		risk action		mplemented									
		plans											
		through											
		Risk											
		reports on											
		a quarterly											
		basis.											
GGP		Ensure the	New	% of AG	n/a	50-75%	50-	50-75%	50-	50-	Non-	AG Action	All
P 1-		implement	Indicato	queries			75%		75%	75%	cash item	Plan	departments
4.5		ation of AG	r	cleared as								Progress	
		Action plan		per the AG								Report	
				action plan									
												<u> </u>	
MFV	Effectively	Implement	27-Jun-	Date of	n/a	28-Jun-	n/a	n/a	n/a	28-	n/a	Signed	Planning and
М 1-	manage	ation of	20	adoption of		21				Jun-21		SDBIP by	Economic
5.1	the	financial		Service								Mayor	Developmen
	municipal	manageme		Delivery and									t
	resources	nt policies,		Budget									Budget and
	and ensure	procedures		mplementati									Treasury
	financial	and		on Plan.									Office

MFV	sustainabil	practices	31	Date of	n/a	31	n/a	n/a	31-	31-	n/a	Council	Budget and
M 1-	ity.	in	March	adoption of		March			Mar-	May-		Resolution	Treasury
5.1		compliance	2020	draft and		2021			20	20			Office
		with the	31 May	final budget		31 May							
		MFMA and	2020			2021							
MFV		other	25-Jan-	Date of	n/a	25-Jan-	n/a	n/a	25-	n/a	n/a	Council	Budget and
M 1-		related	20	adoption of		21			Jan-21			Resolution	Treasury
5.1		legislation		section 72									Office
				report.									
MFV			42%	% of the	n/a	50%	50%	50%	50%	50%	n/a	System print	Budget and
M 1-				collection								out	Treasury
5.1				rate									Office
MFV			2	Cost	n/a	1-3	n/a	n/a	n/a	1-3	n/a	System print	Budget and
M 1-			months	Coverage		months				month		out	Treasury
5.1				Ratio of 1-3						s			Office
				months by									
				30 June 2021									
MFV			0%	Debt	n/a	0%	n/a	n/a	n/a	0%	n/a	System print	Budget and
M 1-				coverage								out	Treasury
5.1				ratio of 0%									Office
				by 30 June									
				2021									
MFV			100%	% of	Please see	100%	15%	30%	45%	100%	n/a	System print	Technical
M 1-				expenditure	Indicator							out	Services
5.1				on	2.7&2.8								

		1	T	• • • •		1	1	1	1	1	1		1
				infrastructur									
				е									
				programmes									
				(MIG)									
			Disclia	Outcome of	n/a	Unqualif	n/a	Unqualif	n/a	n/a	n/a	Audit Report	Office of the
			mer	Auditor		ied with		ied with					Municipal
				General's		matters		matters					Manager
				audit opinion		of		of					
						emphasi		emphas					
						s		is					
MFV			111%	% of budget	n/a	100%	100%	100%	100%	100%	n/a	System print	Technical
M 1-				spent on								out	Services
5.1				free basic									
				services									
CC	Developme	Updating of	25	Number of	IDP Capital	20	n/a	n/a	n/a	20	n/a	Map with	Planning and
1-6.1	nt of	Geographic		IDP capital	projects							spatially	Economic
	spatial	al		projects								referenced	Developmen
	strategic	Informatio		captured and								projects	t
	documents	n		mapped									
	and	Align	24	No of inner	District	16	n/a	n/a	16	n/a		GPS co-	Planning and
	developme	district		boundaries	Signage							ordinates of	Economic
	ntal	boundaries		signs								sign	Developmen
	procedure	with new		installed								locations	t
	s to ensure	DBSA											

	sustainabl	boundaries											
	e future	by											
	developme	installing											
	nt	new											
		Welcome											
		signs at											
		entry and											
		exits of											
		main roads											
CC		Develop	Isandlw	No of	Hemmensbu	1	n/a	1	n/a	n/a	DPSS	Council	Planning and
1-6.1		Precinct	ana	precinct	rg						Grant	resolution	Economic
		plans	precinct	plans								Precinct Plan	Developmen
			plan	adopted									t
		Develop	SDF	Date of	n/a	30-Jun-	n/a	n/a	n/a	30-		Council	Planning and
		and review	review	adoption of		21				Jun-21		resolution	Economic
		Spatial		Spatial								SDF	Developmen
		Developme		Development									t
		nt		Framework									
		Framewor											
		k											
	Robust	Implement	40	Number of	District wide	80	n/a	80	n/a	n/a	Operatio	Beneficiary	Community
	disaster	ation of		lighting	lighting						nal	forms	Services
	manageme	District		conductors	conductors						budget		
	nt and fire	wide		installed									

		1	1	1	1				1	T	1		,
	services	lighting											
	that's is	conductors											
	detective,	installation											
	preventativ	project											
	e and												
CC	responsive	Undertakin	34	Number of	n/a	50	n/a	15	20	15	Operatio	Signed	Community
2-	in	g of		disaster							nal	Awareness	Services
6.2	implement	Disaster		management							budget	campaigns	
	ation	Risk		awareness								forms	
		Reduction		campaigns									
		Projects		undetaken									
		and											
		Programm											
		es											
CC		Disaster	100%	% of disaster	n/a	100%	100%	100%	100%	100%	Operatio	Disaster	Community
2-		Manageme		cases							nal	Quarterly	Services
6.2		nt and Fire		addressed.							budget	and Annual	
		services										Report	
		support to											
		all Local											
		Municipaliti											
		es											

17 CAPITAL INFRASTRUCTURE INVESTMENT PROGRAMME FOR 2020/21 FINANCIAL YEAR

The Capital Investment Framework is an instrument which the municipality utilizes in addressing the backlogs for water and sanitation thereby improving the lives of the community and other

related capital programmes, and the details are as follows:

	CAPITAL BUDG	ADJUSTED	PROPOSED	PROPOSED	PROPOSED
	BUDGET	BUDGET	BUDGET	BUDGET	BUDGET
	2019/2020	2019/2020	2020/2021	2021/2022	2022/2023
MUNICIPAL INFRASTRUCTURE GRANT PROGRAMMES	2019/2020	2019/2020	2020/2021	2021/2022	2022/2023
PMU	4 000 000	9 424 400	9 358 250,00	10 212 000	10 836 750
Hlazakazi Water Scheme Phase 1 - Isandlwana	4 581 381	2 000 000		10 212 000	10 000 000
Muden Regional Bulk Water Supply Scheme	10 000 000	2 000 000		10 000 000	10 000 000
Ntinini Water Project Geohydrological Survey Drilling and Testing	10 000 000	10 000 000	· · · · · · · · · · · · · · · · · · ·		
Douglas Water Supply Scheme (AFA) MIS 223919				30 000 000	30 000 000
	18 500 000	22 500 000		15 000 000	15 000 000
Msinga Regional Bulk Water Supply	30 799 269	28 799 269	13 000 000,00	10 000 000	20 000 000
Mthembu West - Extension	32 000 000	15 000 000		10 000 000	-
Eradication of Sanitation Backlogs in Nquthu LM	10 000 000	15 764 331	12 000 000,00	10 000 000	10 000 000
Eradication of Sanitation Backlogs in Umvoti LM	24 000 000	55 000 000	12 000 000,00	10 000 000	10 000 000
Ophathe Water Supply Phase 3	11 000 000	10 000 000	11 691 509,00	10 000 000	5 000 000
Umzinyathi Disaster Management Centre	-	-	4 581 381,45	6 000 000	6 000 000
Construction of Mbono Bulk Water Supply Project	-	-	2 000 000,00	-	-
Umzinyathi DM Sanitation Programme Phase 4 : Mbono Mkhuphula Sanitation	11 607 350	10 000 000	12 000 000,00	10 000 000	14 898 250
Upgrade of Water Supply Infrustructure for Mthembu West Area(Mashunka)	-	-	21 418 619,00	25 000 000	25 000 000
Ruigtefonteni & Kunene Farm Water Supply Scheme	-	-	2 000 000,00	10 000 000	15 000 000
KwaParafin/Ngcengeni Water Supply Scheme	11 000 000	4 000 000		8 028 000	15 000 000
Upgrade of Vant Drieft Water Works & Network	-	-	11 000 000	20 000 000	20 000 000
TOTAL	177 488 000	184 488 000	187 165 000	204 240 000	216 735 000
WATER SERVICES INFRASTRUCTURE GRANT PROGRAMMES					
Drought Relief Programme (Boreholes)	8 000 000	1 781 449	-	-	-
Lilani Water Supply	-	22 837 587	-	-	-
KwaJama Water Supply	-	3 693 593	-	-	-
Othame Water Supply Scheme	16 701 049	2 482 717	-	-	-
Makhabeleni Water Supply Scheme	14 000 000	27 160 800	10 000 000	-	-
KwaKopi Water Supply Scheme Phase 2&3	21 172 951	7 036 891	15 610 045	5 000 000	-
Biggarsberg Water Supply Scheme	5 000 000	3 380 964	8 720 187	-	-
Endumeni Sanitation	3 500 000	-	-	-	18 600 000
Tayside Abstruction Works	-	-	15 000 000	15 000 000	10 000 000
Nkubungwini Water Supply Scheme	_	_	10 000 000	10 000 000	10 000 000
Gunjana Water Supply Scheme Phase 2	_	_	10 235 000	10 000 000	10 000 000
Thelezini/Ndindi Water Supply Scheme			5 369 769	15 000 000	10 000 000
Sinyambothi Water Supply Scheme			3 300 000	10 000 000	10 000 000
Nseleni Water Supply Scheme	-	-	5 500 000	10 000 000	10 000 000
TOTAL	68 374 000	68 374 000	78 235 000	75 000 000	78 600 000
TOTAL	00 07 4 000	00 07 4 000	10 200 000	10 000 000	78 000 000
REGIONAL BULK INFRASTRUCTURE GRANT					
Grevtown Bulk Water Supply Scheme	20 000 000	20 000 000	4 738 000	_	
TOTAL	20 000 000	20 000 000	4 738 000 4 738 000	-	-
IVIAL	⊿0 000 000	20 000 000	+ 738 000	-	-
MASSIEICAMION CRANK FUND					l
MASSIFICATION GRANT FUND		0.000.000			
Massification TOTAL	-	2 800 000	-	-	-
	-	2 800 000	-		

18 DISTRICT GROWTH AND DEVELOPMENT PLAN INSTITUTIONAL STRUCTURE

The municipality adopted the District Growth and Development Plan in May 2015. In July 2018 the District municipality held its DGDP Summit which amongst others will look at infusing the DGDP with strategic plans of the Development Agency. The final District Growth and Development Plan was then integrated into the 2020/21 IDP Review, in terms of the details of the plan which is in place, the details are as follows:

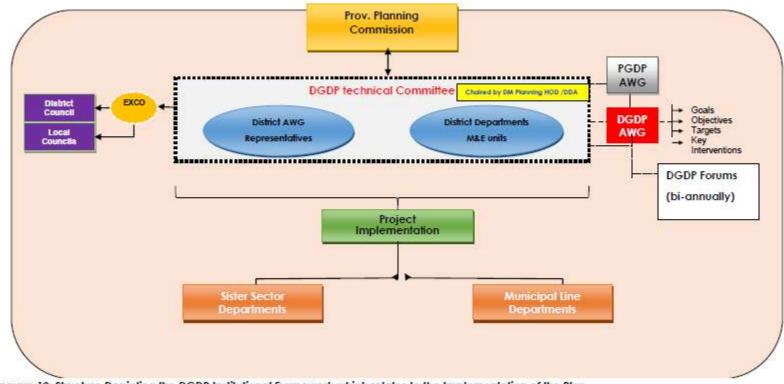


Diagram 10: Structure Depicting the DGDP Institutional Framework which relates to the Implementation of the Plan

2020/21 IDP Prepared by Umzinyathi District Municipality 30 June 2020

SECTION F: FINANCIAL PLAN

19 FINANCIAL PLAN

Umzinyathi District Municipality has a Financial Plan in place which is regarded as one of the key plans towards the successful implementation of the IDP. It cuts across all IDP issues, strategies and programmes since all of them require funding input. The financial plan has an impact on all other development dimensions within the municipality. Hence, financial plan preparation would always seek to find better ways and means of sourcing funding and managing it efficiently while expediting the implementation of IDP priority issues.

The municipality developed the Financial Plan during the 2011/12 financial year, the comprehensive review of the plan will be undertaken during the 2020/21 Financial Year to address amongst others the IDP Assessment Comments, and will then be integrated as part of the 2021/22 IDP Review.

19.1 Financial Strategy Overview

Plugging the holes by:

- Promoting effective expenditure to avoid recurring surpluses on operating budget and conditional; and
- Grants vigorously pursuing credit control policies increasing efficiencies by working smarter, managing performance and alternative service delivery mechanisms
- Implementing of cost cutting measures to reduce expenses and improve our revenue.

Increasing revenue by:

- Improving collections;
- Increasing rates base;
- Increasing share of intergovernmental grants to pay for unfunded/partially funded mandates;
- Vigorously pursuing cost cutting measures; and
- Pursuing public private partnerships at both programme and project level.

19.1.1 OVERVIEW OF MUNICIPAL BUDGET

Figure 26: 3 Year Synopsis of Municipal Budget

	Proposed	Proposed	Proposed
	Original Budget	Original Budget	Original Budget
	2019/2020	2020/2021	2021/2022
Operating Grants	359,887,000	385,396,000	419,791,000
Water sales: Conventional (Billing)	52,733,703	56,477,796	60,713,631
Interest from receivables: Water (Billing)	14,180,124	15,186,912	16,325,931
Sanitation Charges (Billing)	12,056,698	12,912,724	13,881,178
Water: Connection/Reconnection	170,059	182,133	195,793
Interest from Short Term Investments	15,491,485	16,591,380	17,835,733
Rental of premises	585,860	627,456	674,515
LGSETA Grant training	198,328	212,410	228,340
Publications: Tender Documents	22,101	23,671	25,446
Capital Grants	279,277,000	293,850,000	293,190,000
Total Revenue	734,602,358	781,460,481	822,861,567
Employee related costs	147,471,663	157,942,151	169,787,812
Remuneration of councillors	5,711,544	6,117,064	6,575,844
Contract services	127,197,925	136,228,978	146,446,151
Debt Impairement	13,450,786	14,405,791	15,486,226
Depreciation	44,147,630	47,282,112	50,828,270
General Expenditure	109,368,709	117,133,887	125,918,929
Internal Capital Expenditure	6,500,000	6,961,500	7,483,613
Capital grant expenditure	279,277,000	293,850,000	293,190,000
Total Expenditure	733,125,256	779,921,482	815,716,843
Surplus / (Deficit)	1,477,101	1,538,998	7,144,723

Above is a synopsis of the Municpal budget over next 3 years which explains the total expenditure and revenue which is forseen to be collected. The municipality mostly depends on grants which are more than half of the revenue, followed by water sales and interest from investments.

19.1.2 CAPITAL FUNDING AND EXPENDITURE PER GRANT

MIG	2016/17	2017/18	2018/19	
Original Budget	181 064 000	191 941 000	184 485 000	
Spent	194 031 733	178 941 000	110 421 123	
	-12 967 733	13 000 000	74 063 877	
Variance				
% spent	107%	93%	60%	
WSIG	2016/17	2017/18	2018/19	
Original Budget	84 111 000	78 693 000	55 000 000	
Spent	77 476 227	42 144 550	11 866 570	
Variance	6 634 773	36 548 450	43 133 430	
% spent	92%	54%	22%	
RBIG	2016/17	2017/18	2018/19	
Original Budget	106 377 000	98 933 000	40 000 000	
Spent	76 840 208	80 920 000	21 615 782	
Variance	29 536 792	18 013 000	18 384 218	
% spent	% spent 72%		54%	
EPWP	2016/17	2017/18	2018/19	
Original Budget	2 350 000	2 444 000	5 109 000	
Spent	2 371 554	2 444 000	3 872 838	
Variance	-21 554	-	1 236 162	
% spent	101%	100%	76%	
RRAMS	2016/17	2017/18	2018/19	
Original Budget	2 183 000	2 275 000	2 280 000	
Spent	1 635 508	1 525 046	2 265 759	
Variance	547 492	749 954	14 241	
% spent	75%	67%	99%	
FMG	2016/17	2017/18	2018/19	
Original Budget	1 250 000	1 250 000	1 320 000	
Spent	1 250 000	1 250 000	181 372	
Variance	-	0	1 138 628	
% spent	100%	100%	14%	
DPSS	2016/17	2017/18	2018/19	
Original Budget	400 000	300 000	450 000	
Spent	<u> </u>		100 830	
		203 549		
Variance	376 539 23 461	96 451	349 170	

The above table is a representation of the capital funding and expenditure of the past three years. It gives a snapshot of the original budget, the amont that was spent and variance thereof. The municipality always aims for 100% spending on the grants but in an event where its not achieved an application for a rollover is submitted with relevant reasons and attachments.

19.1.3 CAPITAL AND OPERATIONAL FINANCIAL STRATEGIES

- The municipality is engaging various financial experts to assist to raise funds for strategic project implementation;
- Funds allocated for a specific purpose are to be used for that purpose only. The CFO and his office
 will pursue a strong campaign to all departments aimed an enforcing this principle of complying
 with the budget allocations; and
- Where capital projects are to be funded by donor organizations, the Municipality must ensure that the funds have been secured prior to their inclusion in the capital budget.

19.1.4 REVENUE RAISING STRATEGIES

- All Consumers must be registered and billed for services rendered;
- A debts collection service to be instituted to monitor the billing and payment of services;
- An adoption of credit control policy; part of the debt collection process is the levying of interest on outstanding payments;
- Fast racking of formalization of towns; and
- Attracting investors for property development in order to enhance rates income.

19.1.5 ASSET MANAGEMENT STRATEGIES

- All assets whether fixed or moveable are to be recorded in a asset register which is electronically maintained;
- The asset register is updated when assets are acquired (purchase or transfer once a capital project has been completed) or disposed off;
- On an annual basis at least there must be a reconciliation between the physical asset holding and that reflected in the asset register; and
- Where capital assets are transferred from the District Municipality, budgetary provision for the operation and maintenance of those assets must be included.

19.1.6 COST ACTIVITIES STRATEGIES

- Development of a functional organizational structure that is staffed with appropriate personnel who contribute to the efficacy of the Municipality; and
- The implementation of internal controls that ensure the management of stock holding (control over shrinkage), management of cash flow to reduce usage of overdraft facilities with attendant penal interest rates and ensure efficient investment of surplus monies.

19.1.7 POLICY DEVELOPMENT AND REFINEMENT STRATEGY

The municipality is committed in an ongoing development of policies that are compliant with the Municipal Financial Management Act and other regulations in order to ensure smooth functioning of the municipality and realisation of financial viability status. The municipality has refined and revised relevant policies so as to enhance income or revenue streams.

SECTION G: ANNUAL OPERATIONAL PLAN (SDBIP)

20 SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN

The 2020/21 Service Delivery and Budget Implementation Plan will be approved within 28 days after the adoption of the 2020/21 Budget, as required in terms of Municipal Financial Management Act.

The Service Delivery and Budget Implementation Plan will be prepared in line with the National Treasury circular identifying key components as follows:

- Monthly projections of revenue to be collected for each source;
- Monthly projections of expenditure (Operating and Capital) and revenue for each vote;
- Quarterly projections of service delivery targets and performance indicators for each vote;
- Ward information for expenditure and service delivery; and
- Detailed capital works plan broken down by ward over three years.

The budged intervention projects which are part of the reviewed Back to Basics support plan, are included as part of the 2020/21 Service Delivery and Budget Implementation Plan.

SECTION H: ORGANISATIONAL AND INDIVIDUAL PERFOMANCE MANAGEMENT SYSTEM

21 ORGANISATIONAL PERFORMANCE MANAGEMENT SYSTEM

Performance Management is a strategic approach to management, which equip leaders, managers, employees and stakeholders at different levels with a set of tools and techniques to regularly plan, continuously monitor, periodically measure and review performance of the organisation in terms of indicators and targets for efficiency, effectiveness and impact.

Chapter 6: of the Municipal Systems Act (No 32 of 2000) requires municipalities to:

- Develop a performance management system;
- Set targets, monitor and review performance based on indicators linked to their IDP;
- Publish an annual report on performance for the 434ouncilors, staff, the public and other spheres of government;
- Incorporate and report on a set of general indicators prescribed nationally by the minister responsible for local government;
- Have their annual performance report audited by the Auditor-General; and
- Involve the community in setting indicators and targets and reviewing municipal performance.

2001: Municipal Planning and Performance Regulations states that:

- Performance Management System must entail a Framework that describes and represent how the municipality's cycle and process of performance management, including measurement, review, reporting and improvement, will be conducted; and
- Performance Management System must inter alia comply with the requirements of the Systems Act, relates to the municipality's employee performance management processes and be linked to the municipality's IDP.

For the 2020/21 IDP, the municipality will prepare a functional and effective Organisational Performance Management System which will address performance needs of the organization and also serves to promote a culture of performance management, and to administer its affairs in an economical, effective, efficient and accountable manner as required by Section 38 of the Municipal Systems Act (No 32 of 2000).

In terms of measuring the performance of the municipality in implementing the 2020/21 IDP, the municipality has an effective Performance Management System in place, and has the following documents in place which guide the review, implementation, monitoring and reporting on performance management system:

Organisational Scorecards;

- Departmental Scorecards;
- Performance Framework; and
- Performance Policy.

The organisational scorecard is attached herewith as Annexure I 4.

2020/21 IDP Prepared by Umzinyathi District Municipality 26 June 2020

22 INDIVIDUAL PERFORMANCE MANAGEMENT SYSTEM

Subsequent to the adoption of the 2020/21 IDP and 2020/21 Budget at the end of May 2020, the municipality will finalise and approve the Service Delivery and Budget Implementation Plan within 28 days after the adoption of the Budget which will serve as a monitoring tool for the implementation during 2020/21 financial year. The IPMS policy has been developed and approved by Council.

The performance agreements for the Section 54 and 56 Managers as required as per the 2006 Performance Regulations and 2014 Regulations on appointment and conditions of employment of Senior Managers will be concluded before the end of the month of July 2020, and subsequently submitted to the Department of Co-operative Governance and Traditinal Affairs for consideration.

The municipality will also undertake the quarterly reviews during 2019/20 financial year to monitor performance as per the following quarters:

First quarter	:	July – September 2020
Second quarter	:	October – December 2020
Third quarter	:	January – March 2021
Fourth quarter	:	April – June 2021

The performance agreements which be concluded will consist of the following documents

- Annexure A : Performance Plan
- Annexure B : Personnal Development Plan
- Annexure C : Financial Disclosure Form
- Annexure D : Code of Conduct

22.1 CASCADING OF PERFORMANCE MANAGEMENT SYSTEM

During the 2020/21 financial year, the municipality will continue to piloting the cascading of performance management system to lower levels below the Section 56 Managers. On the 08 – 09 May 2017, capacity building was provided by Ethekwini Municipality through the South African Local Government Association on the cascading of the performance management system. The municipality has subsequently developed an implementation plan which will be implemented during the 2020/21 financial year on the cascading as part of the piloting phase, and it is being piloted at Middle Management Level. The municipality has recently adopted the IMPS policy as it envisages cascading of Performance management to all levels in the near future.

SECTION I: ANNEXURES

Νο	IDP Components	Comments
l.1	Government and Public Sector Partcipation, Private Sector and Community Involvement Report	
1.2	Spatial Development Framework (SDF)	Five year Spatial Development Framework to be developed during 2020/21 financial year
1.3	Disaster Management Sector Plan	New Five year Disaster Management Plan to be developed during 2021/22 financial year
1.4	Organisational Scorecard	
I.5	Organisational Organogram	
I.6	Back to Basics Support Plan	
1.7	Rural Development Plan	

SECTION J: APPENDIXES

Umzinyathi District Municipality has developed a number of Sector Plans which are aimed at assisting the municipality in making well informed decisions to enable effective implementation thereby improving the quality of life for our respective communities. A table hereunder indicates the sector plans that have been prepared by the municipality to date and their status:

No	Sector Plans	Adopted		Status				
		Yes	No					
K 1	2011/12 Financial Plan			To be reviewed during 2020/21 financial year				
K 2	Integrated Waste Management Plan	Waste $$		To be reviewed during 2020/21 financial year				
K 3	Water Services Development Plan	\checkmark		New plan to be completed in the 2020/21 finacial year.				
K 4	Integrated Transport Plan	\checkmark		Municipality to source funding to review ITP				
K 5	Local Economic Development Strategy			New Five year LED Strategy has been adopted.				
K 8	District Growth and Development Plan	\checkmark		2 nd review of DGDP has was adopted by council in December 2018.				

No	Sector Plans	Adopted		Status
		Yes	No	
K 9	Environmental Management	\checkmark		
	Framework			
K10	District Rural Development	\checkmark		
	Plan			