MKHONDO LOCAL MUNICIPALITY INTEGRATED DEVELOPMENT PLAN

2019-2020



MKHONDO LOCAL MNICIPALITY INTERGRATED PLAN 2019-2020

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LIST OF ACRONYMS

| ABET | ADULT BASIC EDUCATION AND TRAINING |
|--------|--|
| VIDC | |
| AID3 | ACQUIRED IMMUNE DEFICIENCY SYNDROME |
| ASGISA | ACCELERATED SHARED GROWTH INITIATIVE SOUTH AFRICA |
| BBBEE | BROAD BASED BLACK ECONOMIC EMPOWERMENT |
| BEE | BLACK ECONOMIC EMPOWERMENT |
| BPU | BUSINESS PLANNING UNIT |
| BRIC | BRAZIL,RUSSIA,INDIA, CHINA |
| CASP | COMPREHENSIVE AGRICULTURAL SUPPORT PROGRAMME |
| CBD | CENTRAL BUSINESS DISTRICT |
| CBOS | COMMUNITY BASED ORGANISATIONS |
| CDWS | COMMUNITY DEVELOPMENT WORKERS |
| CETA | CONSTRUCTION EDUCATION AND TRAINING AUTHORITY |
| CFO | CHIEF FINANCIAL OFFICER |
| CHBC | COMMUNITY HOME BASED CARE |
| CIP | COMPREHENSIVE INFRASTRUCTURE PLAN |
| CMIP | CONSOLIDATED MUNICIPAL INFRASTRUCTURE PROGRAMME |
| COGTA | DEPARTMENT OF CO-OPERATIVE GOVERNANCE AND TRADITIONAL AFFAIRS |
| CPTR | CURRENT PUBLIC TRANSPORT RECORDS |
| CSS | COMMUNITY SOCIAL SERVICES |
| CWP | COMMUNITY WORKERS PROGRAMME |
| DAC | DISTRICT AIDS COUNCIL |
| DBSA | DEVELOPMENT BANK OF SOUTHERN AFRICA |
| DEAT | DEPARTMENT OF ENVIRONMENTAL AFFAIRS AND TOURISM |
| DEDET | DEPARTMENT OF ECONOMIC DEVELOPMENT, ENVIRONMENT AND TOURISM |
| DHS | DEPARTMENT OF HUMAN SETTLEMENTS |
| DM | DISTRICT MUNICIPALITY |
| DMA | DISTRICT MANAGEMENT AREA |
| DOE | DEPARTMENT OF ENERGY |
| DPW | DEPARTMENT OF PUBLIC WORKS |
| DRDALA | DEPARTMENT OF RURAL DEVELOPMENT, AGRICULTURE AND LAND ADMINISTRATION |
| DRDLR | DEPARTMENT OF RURAL DEVELOPMENT AND LAND REFORM |
| DTI | DEPARTMENT OF TRADE AND INDUSTRY |
| DWA | DEPARTMENT OF WATER AFFAIRS |
| ECA | ENVIRONMENTAL CONSERVATION ACT NO. 73 OF 1989 |

| EHS | ENVIRONMENTAL HEALTH SERVICES |
|------|---|
| EIA | ENVIRONMENTAL IMPACT ASSESSMENT |
| EIP | ENVIRONMENTAL IMPLEMENTATION PLAN |
| EMP | ENVIRONMENTAL MANAGEMENT PLAN |
| EMS | ENVIRONMENTAL MANAGEMENT SYSTEM |
| EPWP | EXPANDED PUBLIC WORKS PROGRAMME |
| FBE | FREE BASIC ELECTRICITY |
| FBS | FREE BASIC SERVICES |
| FPA | FIRE PROTECTION ASSOCIATION |
| GIS | GEOGRAPHIC INFORMATION SYSTEM |
| GSDM | GERT SIBANDE DISTRICT MUNICIPALITY |
| GVA | GROSS VALUE ADDED |
| HDI | HUMAN DEVELOPMENT INDEX |
| HOD | HEAD OF DEPARTMENT |
| IDP | INTEGRATED DEVELOPMENT PLAN |
| IEM | INTEGRATED ENVIRONMENTAL MANAGEMENT |
| IGR | INTERGOVERNMENTAL RELATIONS FRAMEWORK ACT, NO. 13 OF 2005 |
| IMEP | INTEGRATED MUNICIPAL ENVIRONMENTAL PROGRAMME |
| INEP | INTEGRATED NATIONAL ELECTRIFICATION PROGRAMME |
| IS | INFORMATION SYSTEM |
| IT | INFORMATION TECHNOLOGY |
| ITP | INTEGRATED TRANSPORT PLAN |
| KPA | KEY PERFORMANCE AREA |
| KPAs | KEY PERFORMANCE AREAS |
| KPI | KEY PERFORMANCE INDICATOR |
| KPIs | KEY PERFORMANCE INDICATORS |
| LDOs | LAND DEVELOPMENT OBJECTIVES |
| LED | LOCAL ECONOMIC DEVELOPMENT |
| LM | LOCAL MUNICIPALITY |
| LRAD | LAND REDISTRIBUTION FOR AGRICULTURAL DEVELOPMENT |
| LUM | LANDUSE MANAGEMENT |
| LUMS | LAND USE MANAGEMENT SYSTEM |
| LUS | LAND USE SCHEME |
| MAM | MULTI AGENCY MECHANISM |
| MDGs | MILLENNIUM DEVELOPMENT GOALS |
| MEC | MEMBER OF EXECUTIVE COUNCIL |
| MFMA | MUNICIPAL FINANCE MANAGEMENT ACT |
| MHS | MUNICIPAL HEALTH SERVICES |

| MIG | MUNICIPAL INFRASTRUCTURE GRANT |
|--------|--|
| MLM | MKHONDO LOCAL MUNICIPALITY |
| MPCC | MULTI-PURPOSE COMMUNITY CENTRES |
| MPPMR | MUNICIPAL PLANNING AND PERFORMANCE MANAGEMENT REGULATIONS, 2001 |
| MPRA | MUNICIPAL PROPERTY RATES ACT, NO. 6 OF 2004 |
| MRTT | MPUMALANGA REGIONAL TRAINING TRUST |
| MSA | MUNICIPAL SYSTEMS ACT NO. 32 OF 2000 |
| MSIG | MUNICIPAL SYSTEMS IMPROVEMENT GRANT |
| MTSF | MEDIUM TERM STRATEGIC FRAMEWORK |
| NDP | NATIONAL DEVELOPMENT PLAN 2030 |
| NEMA | NATIONAL ENVIRONMENTAL MANAGEMENT ACT NO. 107 OF 1998 |
| NEPAD | NEW PARTNERSHIP FOR AFRICA'S DEVELOPMENT |
| NER | NATIONAL ELECTRICITY REGULATOR |
| NGO | NON-GOVERNMENTAL ORGANISATION |
| NGP | NEW GROWTH PATH |
| NSDP | NATIONAL SPATIAL DEVELOPMENT PERSPECTIVE |
| NWMS | NATIONAL WASTE MANAGEMENT STRATEGY |
| OLS | OPERATING LICENCE STRATEGY |
| PGDS | PROVINCIAL GROWTH AND DEVELOPMENT STRATEGY |
| PHC | PRIMARY HEALTH CARE |
| PMS | PERFORMANCE MANAGEMENT SYSTEM |
| PPP | PUBLIC PRIVATE PARTNERSHIP |
| REDS | REGIONAL ELECTRICITY DISTRIBUTION SYSTEM |
| RSC | REGIONAL SERVICES COUNCIL |
| SABS | SOUTH AFRICA BUREAU OF STANDARDS |
| SACOB | SOUTH AFRICA CHAMBER OF BUSINESS |
| SALGA | SOUTH AFRICA LOCAL GOVERNMENT ASSOCIATION |
| SANAC | SOUTH AFRICAN NATIONAL AIDS COUNCIL |
| SANCO | SOUTH AFRICAN NATIONAL CIVIC ORGANISATION |
| SAPF | SOUTH AFRICAN POLICE FORCE |
| SDF | SPATIAL DEVELOPMENT FRAMEWORK |
| SDGs | SUSTAINABLE DEVELOPMENT GOALS |
| SETA | SECTOR EDUCATION TRAINING AUTHORITY |
| SLA | SERVICE LEVEL AGREEMENT |
| SOER | STATE OF THE ENVIRONMENT REPORT |
| SP | SPATIAL PLANNING |
| SPLUMA | SPATIAL PLANNING AND LAND USE MANAGEMENT ACT, ACT NO. 16 OF 2013 |

| TLGA | TRADITIONAL LEADERSHIP AND GOVERNANCE FRAMEWORK ACT, NO. 41 OF 2003 |
|------|---|
| TWK | TRANSVAAL WATTLE GROWERS CO-OPERATIVE LIMITED |
| UN | UNITED NATIONS |
| WSA | WATER SERVICES AUTHORITIES |
| WSDP | WATER SERVICES DEVELOPMENT PLAN |

FOREWORD OF THE EXECUTIVE MAYOR



By the power vested in me as Mkhondo Local Municipality, Executive Mayor. I humbly present the Integrated Development Plan (IDP) Review for 2019/2020 which was compiled and is guided by the Municipal Systems Act no. 32 of 2000 Section 34 of local government planning principles. Mkhondo Local Municipality was allocated R687 million as an annual budget for the year under review.

The vision of the year under review, the municipality continued on a positive trajectory to provide quality service delivery to the people of Mkhondo. The municipality has managed to complete 50% of infrastructure. We affirm that

education remain a significance in South Africa. Given our country's history on education, we have managed to intervene on youth empowerment programs by awarding 23 bursaries to youth for tertiary tuitions.166 learners benefited on Learnership and Skills Development programme. 52 Youth who required learner's licenses were fully paid for. In addition, through the Local Economic Development programme called Small Business Drive, 26 young entrepreneurs were trained by the National Youth Development Agency, preparing them for funding opportunities. 5 Cooperatives were awarded with farming and sewing equipment. We again embarked on to empowering 25 women. The municipality has also hosted a Business and Investment Breakfast Seminar to strengthen Public Private Partnership between the municipality and the business community, and also to attract investors.

Good Governance and Public Participation has since become a priority, the municipality does not limit public participation to the legislated meetings between the institution and the public to discuss the annual IDP/Budget.

As a law governed society, it was required that the budget be adopted by council which was duly done in terms of Section 160 of the Municipal Constitutional Act, it is also a feature of law governing municipalities that in addition to adopt the budget, Council also approved expenditures above certain thresholds and retains any functions and powers that it has not delegated. A good understanding of this would eliminate many challenges.

The municipality will see an additional growth in citizenship as a result of the new development of the sites situated in ward 14 as well as the newly built RDP houses. This will create a new and exciting challenge for Council to be able to change the lives of the new communities that will join the ward as the Council is striving to roll back the injustices of the past and ensure that all citizens are well equipped for the fight against poverty, inequality and unemployment.

Over the past month Mkhondo Local Municipality has spent more than R8.3 million in upgrading the existing electricity infrastructure to enhance security of supply. This town is providing domestic electricity supply to 100% of the municipal licenced area and connected a number of households within

the existing financial year. All other services including Local Economic Development, Financial Viability, Planning and Infrastructure, Institutional Transformation.

To provide motivation at a strategic level, the Council have appointed seven new personnel in managerial positions with much needed expertise to complement the existing managers. I believe that this management, with the support of council and employees, will steer the municipality in the next financial year and beyond, and make a significant contribution needed.

Conclusion

It is not difficult to acknowledge that a lot of work has been done by Council, but a number of challenges still remain. Through the old phrase, "Rome was not built in a day" we find comfort in the fact that what we have already achieved, will benefit many generations to come.

God Bless You!

Executive Mayor CLLR Vusi Motha

OVERVIEW BY THE MUNICIPAL MANAGER



The presentation if this Integrated Development Plan (IDP) to Council is guided by Section 152 of the Constitution of the Republic of South Africa, 1996. It carries the voices of the majority of people of Mkhondo Local Municipality who expressed their aspiration during process of public consultation the Municipality conducted with an objective of fulfilling the essential element of successful good local governance.

In the past years, the Municipality has been regularly engaged with various members of the community to seek their key needs. It is worth mentioning that we, in the current financial year the Municipality managed to deliver the key

basic services as enshrined in the Constitution of the RSA and the Vision and Mission of the Municipality.

With the administration I, as an Accounting Officer, am currently leading, I am can mention that we managed to achieve the vision and mission of the Municipality a reality. Much of what we set out to do in the current administration period has been implemented with varying degrees of success.

Stealing from the words of wisdom of the late President of the Republic of South Africa, Mr Nelson Mandela; "We have vigorously instilled a culture of performance within the institution:"

Through the networking we had in the term, we managed to uniquely craft to enhance the leadership skills and advance the career of both the municipal employees and community members. We are glad to also mention that the Municipality has attained its strategic vision particularly on the verge of the next administration term of office.

Over the past years, we managed to create new job opportunities and through the programmes we implemented such the Extended Public Works (EPWP), community Works Programme (CWP) and others, we, strived to alleviate poverty and hunger. However, as we continue to work as a nation to create jobs, end poverty and build a better life for all, this IDP can speaks to us all and its content seems to address what the community of Mkhondo at large spoke about when they wowed and spent and sacricitized their time to exercise their time to express what is their future in the next five years fortune of the democratic country and "land for all".

As the Municipality, we strived, and will continue to achieve a lot in terms in terms of service delivery. However, "we are committed to move faster and the quality of services will be much better". Mind you, this is just a summary. We need to inform the members of the community to visit the Municipality's website and our offices for information as when and time required.

Conclusion

My advice to all of us;, is: "The only thing ACHIVED without EFFORT is FAILURE". As long as we work together, can we strengthen democracy and grow the community of Mkhondo Local Municipality forward. We are in the A chapter of rebuilding our society and we optimistic that we will turn the corner. We will continue to work as a Municipality to create more jobs, end poverty and build a better life for all.

.....

Mr. M KUNENE MUNICIPAL MANAGER

CHAPTER 1:

1. HISTORICAL MUNICIPAL BACKGROUNG

1.1 VISION, MISSION AND CORE VALUES

VISION

A model municipality of excellence

MISSION

Committed to deliver quality and sustainable services that will enhance economically viable and better life for our community

MUNICIPAL CORE VALUES

- Excellence
 - Honesty
- Openness
- Responsiveness
- Professionalism

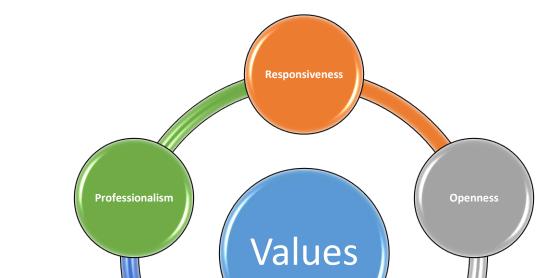


Figure 1: Mkhondo Local Municipality's activities are underpinned by the following core values:

1.2 BACKGROUND AND HISTORY OF MKHONDO LOCAL MUNICIPALITY

Honesty

Mkhondo Local Municipality is Located in the south-eastern corner of Mpumalanga and the Municipality is bordered by Chief Albert Luthuli Municipality towards the North, Msukaligwa Municipality towards the North western, and The Kingdom of Swaziland towards the east, uPongola Local Municipality and eDumbe Municipality towards the South (KwaZulu Natal Province) and Dr Pixely Ka Isaka Seme Municipality towards the South Western. The municipality is located on the N2 (National Road) where the R543 (Volksrust-Swaziland) and R33 (Vryheid-Amsterdam) intersect. N2 bisects the municipality, which links with the N17 from Ermelo. The N2/N17 is a prominent link between Gauteng Province, Swaziland and Kwazulu Natal (Richard's Bay and further to Durban). The N2/N17 are recognized as strategic roads and freight corridors.

The Municipality is made up of nineteen (19) wards covering 4 868 square kilometers central from Maputo, Swaziland, Durban, Nelspruit, Johannesburg and Pretoria (within ±300km radius).

The Municipality amalgamated two former Transitional Local Councils and two Transitional Rural Councils The historic towns of Piet Retief and Amsterdam.

The municipality is demarcated as MP303 in terms of the Municipal Demarcation Board. It falls within Gert Sibande District Municipality which is one of the three District Municipalities in Mpumalanga Province, the other District Municipalities are namely Nkangala District Municipality and Ehlanzeni District Municipality. Ehlanzeni District Municipality has the most population in Mpumalanga Province (1 754 931 people) followed by Nkangala District Municipality by 1 445 624 people and Gert Sibande District Municipality by 1 135 409 people (Statssa, 2016).

The Mkhondo Local Municipality falls within the 25 km radius identified for the KZN/MP transboundary development initiative, which includes amongst others Mpumalanga Province local municipalities (Mkhondo Local Municipality and Pixley Ka Isaka Seme Local Municipality) and Kwa Zulu Natal Province Local Municipalities (eDumbe Local Municipality, Uphongolo Local Municipality, Emadlangeni Local Municipality and Newcastle Local Municipality).

Figure 2: Mkhondo Local Municipality includes the following urban nodes:

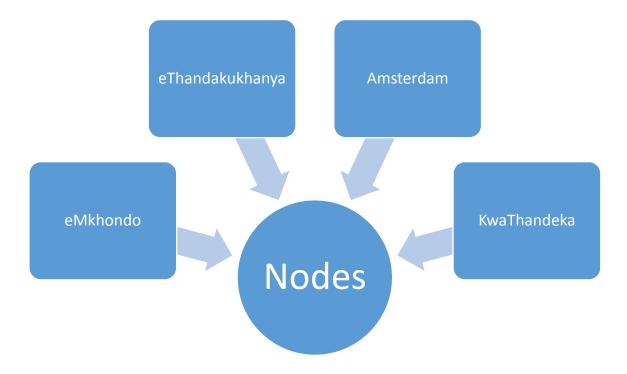
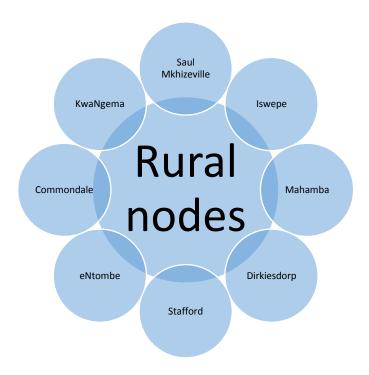


Figure 3: The Municipality includes the following rural nodes/settlements:



The Municipality comprises of forestry plantations and much of its economy originates from this source. Mondi, Sappi, TWK and Komati Land Forests are the major companies that lead the forestry industry in the municipality. Mkhondo Local Municipality is known for wood processing, furniture, manufacturing, and coal briquettes manufacturing. A number of timber producing companies are located within the municipality, including Mpact, Tafibra and PG Bison and Normandien which are national businesses. Large-scale agriculture is limited in the municipality due to the extensive use of land for forestry.

Forestry, mining and subsistence farming are the main economic factors within the municipality. There are two major mining companies within Mkhondo Local Municipality (Jindal and Kangra Coal Pty (Ltd)). Mkhondo Local Municipality ranks low in terms of tourism statistics compared to other local municipalities in Mpumalanga. However there is a lot of tourism potential within the municipality, with the South African Heritage sites which lie within the municipality namely the Entombe Battlefield, Rooikraal, Confidence, Kalkoenvlakte and the Heyshope Dam. The Heyshope Dam is located east of the municipality (Saul Mkhizeville/KwaNgema Area). It is the only other main tourist fascination in the municipality despite the numerous guest houses and 'bed & break-fasts' within the municipality. The Jabulani Agrivillage has great tourism potential with proposal of a Resort near the Jabulani Agrivillage dam.

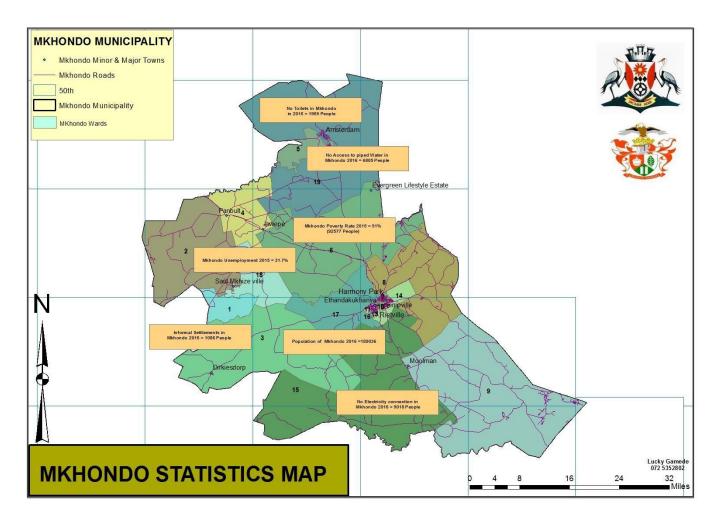
1.3 DEMOGRAPHICS ANALYSIS

Mkhondo Local Municipality's population has increased from 171 982 in 2011 to 189 036 in 2016. The population growth rate between 2011 and 2016 is 2.1% per annum. The number of people residing in 'urban' Mkhondo and 'rural' Mkhondo has remained the same between 2011 and 2016, with 96 693 people in urban areas and 96343 in rural areas. Mkhondo Local Municipality is mostly dominated by African black people, followed by coloured people, indian or Asian and white people from 1996 to 2016. It is noteworthy that in 2016 most of the immigrants in Mkhondo were recorded as from Swaziland (1823 people) followed by Zimbabwe (120 people); Mozambique (116 people) and Lesotho (45 people). The emigrants to neighbouring countries in 2016 are mostly to Swaziland (111) followed by Mozambique (30).

According to Stats SA (2016) the number of persons between the ages of 0 to 21 years, without parents has decreased from 7112 in 2011 to 4602 in 2016. The number of people with 'no schooling' has declined from 2001 to 2011, while those with matric has increased. According to the Final MLM Draft SDF (2016) the settlements with the lowest education level are Ngema Tribal Trust, Mkhondo Non-urban, Saul Mkhizeville and KwaNgema. These are the settlements that are located in close proximity to traditional areas or informal settlements with the highest education levels are eMkhondo, Iswepe and Amsterdam (UP Enterprise, 2016).

Mkhondo Local Municipality has a HDI of 0,53 which falls within the United Nations 'Low Human Development Category. Mkhondo local Municipality ranks very low compared to other local municipalities in Mpumalanga Province. The number of people that are unemployed has declined. It is noteworthy that settlements with high unemployment rates are Saul Mkhizeville, KwaNgema Tribal Trust and Dirkiesdorp. The sector or industry that contributes the most to the GVA of the municipality is community services (22.2 %) followed by trade (18.4 %), agriculture and forestry (16 %), finance (14.8 %), mining (11.9 %), transport (7.6 %), manufacturing (5.4%), construction (2.3%) and utilities (1.4 %).

Figure 4: Mkhondo statistical map:



1.4 POPULATION DISTRIBUTION

According to Stats SA (2016) the population of Mpumalanga Province as a whole has increased. The population of Gert Sibande District Municipality has increased from 1 043 194 in 2011 to 1 135 409 in 2016 and that of Mkhondo Local Municipality has also increased (from 171 982 in 2011 to 189 036 in 2016). It is evident that the Gert Sibande District recorded an increase in population of 92 216 people between 2011 and 2016. It noteworthy that Mkhondo Local Municipality grew at a rate of 2.1 % per annum. during the 2011 to 2016 period. This shows that the Gert Sibande District is ever-growing in population, between 2001 and 2011, there was an increase of +152 496 people. Govan Mbeki Local Municipality had the most increase in the number of people between 2011 and 2016.

Table 1: Mkhondo Local Municipality Population Distribution

| | 2011 | 2016 |
|--|---------|---------|
| Population | 171 982 | 189 036 |
| Number of House Hold | 37 433 | 45 595 |
| Households living in RDP House | 10 342 | 11 733 |
| Households in Shacks within Informal Settlements | 642 | 1086 |

Table 2: Population 2001 vs 2011 vs 2016

| Description | Census 2001 | Census 2011 | Community Survey 2016 |
|-----------------------------------|----------------|----------------|--------------------------|
| Mpumalanga | 3 365 554 | 4 039 939 | 4 335 964 |
| Gert Sibande DM | 900 007 | 1 043 194 | 1 135 409 |
| Albert Luthuli Municipality | 187 751 | 186 010 | 187 629 |
| Msukaligwa Local Municipality | 124 812 | 149 377 | 164 608 |
| Mkhondo Local Municipality | 143 077 | 171,982 | 189 036 |
| Pixley Ka Seme Local Municipality | 80 737 | 83,235 | 85 395 |
| Lekwa Local Municipality | 103 265 | 115,662 | 123 419 |
| Dipaleseng Local Municipality | 38 618 | 42,390 | 45 232 |
| Govan Mbeki Local Municipality | 221 747 | 294,538 | 340 091 |

Sources: STATS SA Community Profile (2001, 2011 and 2016)

Leading challenges facing Mkhondo

According to the 2016 Community Survey (CS) of Stats SA the 5 leading **challenges facing Mkhondo as perceived by households** in the municipal area are the following:

- 1. Lack of safe and reliable **water** supply (in line with Blue and Green Drop reports & scores of Municipalities).
- 2. Inadequate roads.
- 3. Lack of/inadequate **employment opportunities** (correlate with **poverty** driver information of the CS).
- 4. Cost of electricity.
- 5. Inadequate housing.

Source: STATS SA, 2016

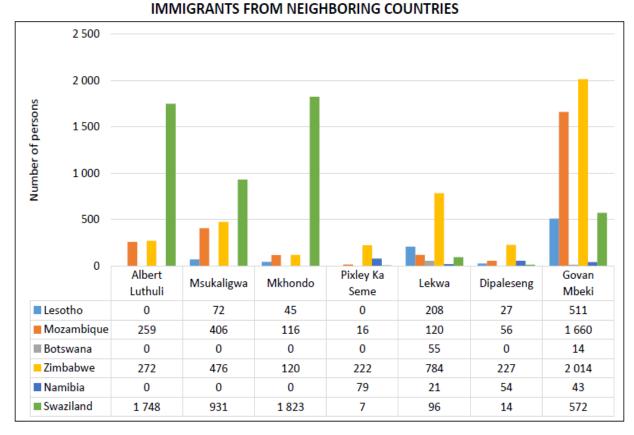
According to STATS SA 2016 most (92 693) people reside in urban areas and 96 343 people reside in rural areas. These figures have remained the same from 2011.

Figure 5: Mkhondo Local Municipality Population per Ward:

| Ward Number | Villages/Town | Census 1996 | Census 2001 | Census 2011 |
|----------------|--|----------------|----------------|----------------|
| Ward 1 | Saul Mkhizeville (Mkhize Village, New Stand) | 6 345 | 4 754 | 10 133 |
| Ward 2 | Saul Mkhizeville (Mabilisa, Masihambisane) | 11 824 | 8 088 | 16 446 |
| Ward 3 | Dirkiesdorp/KwaNgema South | 7 878 | 15925 | 13 006 |
| Ward 4 | Iswepe | 6 090 | 10 343 | 5 862 |
| Ward 5 | KwaThandeka, Winnie Mandela | 6 032 | 9 501 | 12 188 |
| Ward 6 | Rustplaas | 6 003 | 9 759 | 8 277 |
| Ward 7 | eMkhondo Town | 6 853 | 12 303 | 6 083 |
| Ward 8 | Maphepheni/Ajax | 8 690 | 12 262 | 9 096 |
| Ward 9 | Moolman/Sulphur Springs | 8 431 | 14 475 | 14 030 |
| Ward 10 | Thandakukhanya (Kempville, Retiefville & S'godiphola) | 4 189 | 4754 | 6 752 |
| Ward 11 | Thandakukhanya (Eziphunzini, Marabastad, Magadeni, Sbeth | 4 362 | 2 849 | 12 321 |
| Ward 12 | Thandakukhanya (Long homes, Mafred , Sbetha, | 5 660 | 4 699 | 6 384 |
| Ward 13 | Thandakukhanya (Sbetha, Part Eziphunzini, Part Mangosuthu, Zone 5, Part of Phosa village) | 4 468 | 4 634 | 7 451 |
| Ward 14 | Harmony Park (Mangosuthu) | 3 009 | 10 997 | 9 395 |
| Ward 15 | ENtombe | 10 411 | 17 544 | 8 454 |
| Ward 16 | Mangosuthu/Phola Park | | | 5 700 |
| Ward 17 | Ezinkonjaneni/Phoswa Village | | | 6 884 |
| Ward 18 | Saul Mkhizeville (Esibovini, Masihambisane east) | | | 3 404 |
| Ward 19 | Amsterdam, Thokozani | | | 10 120 |
| Total (Mkho | Total (Mkhondo Local Municipality) | | | 171 982 |
| DC30: Gert | DC30: Gert Sibande District Municipality | | | 1 043 194 |

Sources: STATS SA

Figure 6: Immigrants from neighboring countries:



According to Stats SA (2016) most of the immigrants in Mkhondo are from Swaziland (1823 people) followed by Zimbabwe (120 people); Mozambique (116 people) and Lesotho (45 people).

1.5 AGE AND SEX STRUCTURE

It is noteworthy that there are more women (52%) than men (48 %) in Mkhondo. There is a decline in a number of people aged 14 years and younger

Table 3: Age and Sex Structure 2011 vs 2016

| | 2016 | | 2011 | |
|---------|--------|--------|--------|--------|
| AGE | Male | Female | Male | Female |
| 0 – 4 | 11 703 | 11 616 | 10 949 | 10 737 |
| 5 – 9 | 10 297 | 10 423 | 10 423 | 10 657 |
| 10 – 14 | 10 476 | 10 956 | 10 113 | 10 043 |
| 15 – 19 | 10 424 | 10 845 | 9 980 | 9 946 |
| 20 – 24 | 9 311 | 9 641 | 8 452 | 9 006 |
| 25 – 29 | 8 706 | 9 829 | 7 192 | 7 371 |
| 30 – 34 | 6 059 | 6 943 | 5 145 | 5 406 |
| 35 – 39 | 4 952 | 5 411 | 4 562 | 5 079 |
| 40 – 44 | 4 156 | 4 687 | 3 822 | 4 350 |
| 45 – 49 | 3 742 | 4 449 | 3 093 | 4 180 |
| 50 – 54 | 2 775 | 3 566 | 2 449 | 3 343 |
| 55 – 59 | 2 390 | 3 048 | 2 060 | 2 768 |
| 60 – 64 | 2 208 | 1 990 | 1 512 | 2 064 |
| 65 – 69 | 1 205 | 1 847 | 905 | 1 552 |
| 70 – 74 | 791 | 1 511 | 741 | 1 368 |
| 75 – 79 | 479 | 1 089 | 362 | 743 |
| 80 – 84 | 126 | 444 | 273 | 665 |
| 85+ | 378 | 562 | 232 | 439 |
| Total | 90 178 | 98 858 | 82 265 | 89 717 |

Sources: STATS SA 2016

Table 4: Gender 1996 vs 2001 vs 2011 vs 2016

| GENDER | 1996 | 2001 | 2011 | 2016 |
|--------|--------|---------|---------|---------|
| FEMALE | 51 167 | 75 163 | 89 717 | 98 858 |
| MALE | 47 800 | 67 912 | 82 265 | 90 178 |
| TOTAL | 98 967 | 143 075 | 171 982 | 189 036 |

Sources: STATS SA 2016

Figure 7: Gender statistics

The census that was conducted by the Stats SA in 2011 revealed that Mkhondo is constituted by more than 1 755 persons with disability. This figure poses direct challenges to the Municipality and government, in particular.

Table 5: Disability

| DISABILITY | 1996 | 2001 | 2011 |
|------------|------|------|------|
| MALE | 48% | 47% | 48% |
| FEMALE | 52% | 53% | 52% |

Sources: STATS SA 2011

Table 6: Sex ratio (Males per 100 females)

| | 1996 | 2001 | 2007 | 2011 | 2016 |
|------------------------------|------|------|------|------|------|
| NO. OF MALES PER 100 FEMALES | 94 | 90 | 86 | 92 | 91 |

1.6 RACIAL COMPOSITION

The population in Mkhondo Local Municipality is predominantly Black African. The Indian/Asian and White ra-cial groups have seen a decline from 2011 to 2016 (Stats SA, 2016). In areas such as Amsterdam, there has been a shift in racial composition, with the white population declining from 37,4% of population in 2001 to 7,4% in 2011 and the black population increasing from 60,1% in 2001 to 90,4% in 2011. In eMkhondo there has been an increase in the Indian/Asian racial group between 2001 and 2011 (UP Enterprise, 2016; MLM SDF Final Draft, 2016).

Table 7: Racial composition 1996 vs 2001 vs 2011 vs 2011 vs 2016

| RACE | 1996 | 2001 | 2011 | 2016 |
|---------------|--------|---------|---------|---------|
| Black African | 91 554 | 136 523 | 162 322 | 185 025 |
| Coloured | 502 | 587 | 894 | 1232 |
| Indian/Asian | 1063 | 773 | 1417 | 670 |
| White | 6750 | 5195 | 6447 | 1880 |

Sources: STATS SA 2016

CHAPTER 2:

2.1 The integrated Development Plan

An Integrated Development Plan is a single, inclusive and strategic plan which guides and informs all planning, budgeting and development of the municipality. It is adopted by the Municipal Council and must be submitted to the Member of Executive Council (MEC) of Local Government in the Province for comments. It has to be harmonised, aligned and coordinated with all other municipal plans, strategies and frameworks, as well as National and Provincial strategic, departmental and sector plans, frameworks and strategies.

It enables the Municipality's leadership and management to make informed decisions towards ensuring efficient and effective service delivery. It must be adopted by each Municipal Council, within a prescribed period after it is elected, in terms of the Municipal Systems Act, No. 32 of 2000(as amended).

The main objective of an Integrated Development Plan (IDP) is to ensure the sustainable, equitable and inclusive development of a municipal area and to ensure a decent quality of life for all those who live in it.

The aforementioned objective links to the following:

- 2.1.1 The alleviation and eradication of poverty and of all lingering spatial, social, and economical legacies of apartheid;
- 2.1.2 The identification and removal of all obstacles to development;
- 2.1.3 The pursuit of sustainable and optimal use of resources; and the establishment of sustenance of efficient, effective and caring administrative services.

According to Section 28 of the Municipal Systems Act, Act No. 32 of 2000 (MSA) read in conjunction with Section 21 Municipal Financial Management Act, Act No. 56 of 2003 (MFMA), the Executive Mayor of a municipality must at least 10 months before the start of the budget year table in the Municipal Council a Process Plan that will guide the planning, drafting, adoption and review of its IDP and the preparation, tabling and approval of the annual budget. The Act requires that the Process Plan should cover a time schedule outlining key deadlines for the preparation, tabling and approval of the annual budget; the annual review of the IDP and budget; the tabling and adoptions of any amendments to the IDP and budget; and any consultative processes forming part of the IDP/budget process.

The principles of the IDP Process is based on six principles:

Reflect a strategic approach

Focus on implementation orientation

Foster cooperative governance

Pursue sustainability

Search for integration to use resources more effectively

In Chapter 5, Section 26 of the MSA the core components of an IDP are outlined as follows:

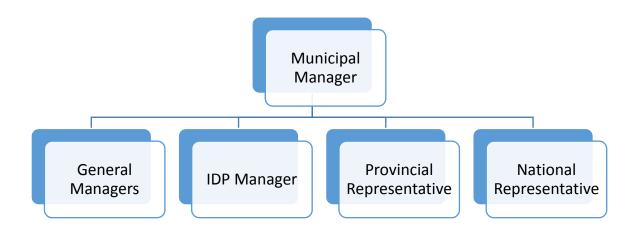
Table 8: Components of an IDP:

| No | MSA Requirement |
|----|--|
| a) | The municipal council's vision for the long term development of the municipality. |
| b) | An assessment of the existing level of development in the municipality, which must include an identification of communities which do not have access to basic municipal services. |
| c) | The council's development priorities and objectives for its elected term, including its local economic development and internal transformation needs. |
| d) | The council's development strategies which must be aligned with any national and provincial sectorial plans and planning requirements that are binding on the municipality in terms of legislation. |
| e) | A spatial development framework which must include the provision of basic guidelines for a land use management system for the municipality: I. The council's operational strategies; II. Applicable disaster management plans. III. A financial plan, which must include a budget projection for at least the next three years. IV. The key performance indicators and performance targets determined in terms of Section 41 of the MSA. |

2.2 IDP STRUCTURES

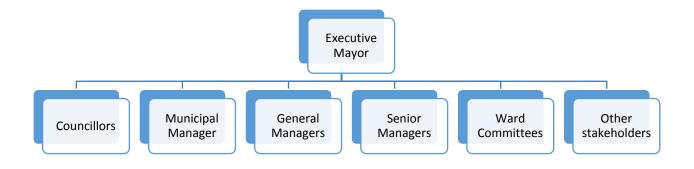
IDP STEERING COMMITTEE

Figure 8: IDP Steering Committee:



2.3 IDP REPRESENTATIVE FORUM

Figure 9: IDP representative forum:



2.4 WARD COMMITTEES

Ward committees are fully functioning, and their meetings sit on recorded dates.

2.5 INTER-MUNICIPAL PLANNING

In order to ensure integration planning, the municipality needs to involve neighbouring municipalities to the planning process to help with same issues that affect other municipalities. In the meantime will be using IDP Steering committee and district committee to be assisted in the matters raised by the municipalities.

2.6 PUBLIC PARTICIPATION AND COMMUNICATIONS

The Communications and media liaison component of the municipality manages the overall internal and external communication, media engagement, online communication platforms, photography, website, branding, marketing and campaign, crisis, direct communication, research, issues/complaints from the presidential hotline and community/stakeholders, petitions from the provincial legislature and public protector's office, Izimbizo and outreach programmes.

The Public Participation component of the municipality ensures that public participation remains structured and institutionalized through the enactment of the Local Government: Municipal Structures Act, No. 117 of 1998, Local Government: Municipal System Act, No. 32 of 2000 and Local Government: Municipal Finance Act, No. 56 of 2003 and other applicable pieces of legislation.

In developing the five-year IDP document, a process plan was developed and adopted by Council of Mkhondo Local Municipality. After the adoption of the Process Plan, a schedule of ward community meetings was drafted, and communities were informed about these meetings through newspaper publication and loud hailing in the respective wards. Mkhondo Municipality has a draft community public participation strategy in place. In striving to develop an IDP that is responsive to the needs of the communities of Mkhondo Local Municipality, community consultations were undertaken in line with Section 16 of the Local Government: Municipal Systems Act 32 of 2000.

Figure 10: Consultative forums and mechanism for the community participation are as follows:



2.6.1. Operation Vuka sisebente

Mpumalanga has launched Operation Vuka Sisebente to improve coordination of service delivery between departments by launching the "war room" concept in February 2015.

Vision:

Responsive, effective, efficient and sustainable co-operative governance.

Mission:

To co-ordinate, support, monitor and strengthen an integrated co-operative governance system

As part of the project, the province adopted a "war room" approach originally pioneered in KwaZulu-Natal to strengthen coordination between departments such as the departments of health, social development and home affairs.OVS is ward-based war rooms that serve to bring a range of community structures and service providers together including community policing forums, taxi associations and churches.

At Operation Vuka Sisebente's programme will similarly allow government services to better cater for society's most vulnerable. Operation Vuka Sisebente aims at making life easy for all women, children, elderly and people with disabilities by bringing government services closer to them.

Contacts details and venue for local OVS

| NO | WARD COUNCILLOR | CONTACT DETAILS | CDWS | CONTACT DETAILS | VENUES |
|----|---------------------|--------------------|--------------------------|------------------------------|-----------------------------------|
| 1 | Clr. R.P Hlatshwayo | 071 411 2371 | B. Myeni Vacant | 060 502 7671 | Saul Mkhize Library |
| 2 | Clr. T.S Nkosi | 082 649 9331 | S. Simelane T. Thwala | 060 502 7665 060 502 7571 | Saul Mkhize Tusong Centre |
| 3 | Clr. D.M Ntshakala | 076 838 5768 | W. Ngwenya | 060 502 7672 | Kwangema Youth Centre |
| 4 | Clr. S.D Thwala | 082 746 5092 | S. Madonsela K. Nkosi | 060 502 7555 076 493 0212 | Iswepe Community Hall |
| 5 | Clr. J.P Makhathini | 072 864 1635 | Q. Shongwe | 060 502 7430 | Kwathandeka Community Hall |
| 6 | Clr. T.S Mafuyeka | 076 674 3383 | M. Simelane | 060 502 7433 | Councilor's office (Rustplaas) |

| NO | WARD COUNCILLOR | CONTACT DETAILS | CDWS | CONTACT DETAILS | VENUES |
|----|--------------------|--------------------|--------------------------|------------------------------|--|
| 7 | Clr. JLI Brussow | 084 475 2781 | S. Myeni | 060 502 7557 | CDWs office (MKhondo Municipal Offices) |
| 8 | Clr. M.Z Ngwenya | 072 100 6784 | J. Msimango | 060 502 7458 | Maphepheni Creche |
| 9 | Clr. T.W Manana | 073 427 8488 | M. Shabalala D. Manana | 060 502 7532 606 502 7670 | Councilor's office (Sulphersprings) |
| 10 | Clr. M.D Ntuli | 082 948 7946 | T. Mokoena | 060 502 7572 | Kempville Community Hall |
| 11 | Clr. B.C Mkhwanazi | 072 178 2698 | S. Hlophe | 060 502 7691 | Eziphunzini Community Hall |
| 12 | Clr. T.B Nkosi | 072 103 0210 | L. Mhlanga | 060 502 7474 | Sthuli Hleza Community Hall |
| 13 | Clr. F.C Mthethwa | 072 102 2155 | Vacant | | Phoswa Creche |
| 14 | Clr. Z.J Mnisi | 071 572 7685 | M. Nkosi | 060 502 7554 | Nhlaba Project Centre (Harmony Park) |
| 15 | Clr. S.M.N Bophela | 072 561 8485 | Vacant | | Councilor's Office (Ntombe) |
| 16 | Clr. T.S.M Zulu | 071 411 5167 | W. Gamede | 076 493 0181 | Skyfin Community Hall |
| 17 | Clr. S.Z Yende | 081 815 0817 | P. Mavuso | 076 493 0179 | Phoswa Creche |
| 18 | Clr. M.L Yende | 079 466 9160 | Z. Yende | 076 493 0318 | Saul Mkhize Advice Centre |
| 19 | Clr. D.L Ngobeza | 083 385 9749 | S. Sukazi Z. Phakathi | 060 502 7551 076 493 0310 | Amsterdam Municipal Offices |

2.7 IDP PLANNING PROCESS

2.7.1 KEY STAKEHOLDERS INVOLVED IN THE IDP PROCESS



2.7.2 IDP PROCESS

The following process was followed for the development of the five-year IDP 2017-2022:

2.7.2.1 Preparation Phase

The Draft IDP 2017-2022 Process Plan was adopted by Council on the 31 August 2016. The advertisement for the Draft IDP/Budget/PMS 2017-2022 Process Plan was published for public comments or inputs. The commenting period was from the 7th - 30th September 2016. The Final IDP/Budget/PMS 2017-2022 Process Plan was approved by Council on the 14 October 2016 under council resolution item no. 16/10/09A. The process plan out-lined the legislative framework, organisational structures responsible for the management of the IDP processes; mechanisms for public participation and the key deadlines of activities that led to the approval of the IDP.

The process plan was developed in consultation with the Gert Sibande District Municipality's Framework Plan for IDP/Budget and PMS 2017-22 IDP Drafting and Review Process as required in terms of section 27 of the Municipal Systems Act, No. 32 of 2000.

The approved process plan was circulated to sector departments, placed in strategic areas around Mkhondo Local Municipality, advertised on the local newspaper and placed on the municipal website.

2.7.2.2 Analysis Phase

The Analysis phase commenced with data collection and establishment of consultation forums such as an IDP Steering committee meetings and IDP Rep Forum meetings. Information was collected on the current state of development or existing conditions within Mkhondo Local Municipality. An IDP Steering Committee meeting was held on the 11 October 2018. As per the approved IDP/Budget/PMS Process Plan, an IDP public participation schedule was developed in consultation with the Ward Councillors. The schedule was advertised on the local newspaper dated 30 September 2016. The communities were mobilised to attend the IDP consultative meetings. Public participation meetings were held in all 19 Wards. Public participation meetings were held from the 17 October – 25 October 2018. Communities in each ward were given the opportunity to raise issues or problems that they are currently facing within the municipality, mainly regarding service delivery. a needs analysis report was prepared dated 20th of November 2018 to conclude the Analysis Phase.

2.7.2.3 Strategy Phase

Mkhondo Strategic Planning Session was held from the 24 – 27 March 2019. The Mkhondo Strategic Planning Session encompassed all management and all Councillors y. The main purpose of the Mkhndo Strategic planning sessions was mainly to formulate or develop key strategies, objectives and baselines and review five-year targets in order to address the identified challenges within the Municipality. The Mkhondo SWOT Analysis, priorities, vision, mission, goals and core values were revisited. During this phase the municipality identified the best technique to achieving its development objectives which leads to the identification of key projects.

2.7.2.4 Projects and Integration Phase

An IDP/Budget Steering Committee meeting was held on the 06 February 2019. The purpose of the meeting which was mainly to present the 2019/20 Budget Adjustment Report; to recap on the priorities and development objectives that are outlined in the Integrated Development Plan (IDP) 2019/20 and Service Delivery and Budget Implementation Plan (SDBIP) 2019/20; to measure how the municipality has performed in the past six months and to ensure alignment of the IDP, Budget and SDBIP. Mkhondo management agreed on the key projects, budget, sourcing of funding, and scope of projects to be implemented over the five-year period. The identified projects were checked against the National and provincial priorities and other related strategies and sector plans to ensure alignment and coordination amongst all spheres of government. An IDP Rep Forum Meeting was held on the 20 March 2017. The purpose of the meeting was mainly for key stakeholders (Private sector, National and Provincial Departments etc.) to present their key projects that will be implemented in the next five years and to present the status quo of current projects.

2.7.2.5 Approval Phase

The Draft IDP 2019/2020 was tabled to Council for consideration and adoption on the 28 March 2019. The Draft IDP Document was placed in key strategic areas within Mkhondo Local Municipality for comments. As per the approved IDP/Budget/PMS Process Plan, an IDP public participation schedule was developed in consultation with the Ward Councillors for the second round of public participation meetings. The schedule was advertised on the local newspaper dated 12 April 2019. The communities were mobilised to attend the IDP consultative meetings. Public participation meetings were held in all 19 Wards. Public participation meetings were held from the 02 April – 30 April 2019. Communities in each ward were given the opportunity make inputs towards the development of the five year IDP document. The final IDP document was approved by Council end of May 2017.

Table 9: Organisational Arrangements for Public Participation

| COMPOSITION | ROLES & RESPONSIBILITIES |
|---|---|
| IDP/Budget Steering Committee | |
| | Manage the IDP/Budget process, including |
| Municipal Manager | the process plan |
| General Manager: Corporate Services Department | Determine project prioritization model |
| General Manager: Technical Services Department | Determine projects to be funded |
| General Manager: Community Services Department | Determine the public participation models |
| General Manager: Finance Department (CFO) | Monitor the implementation of projects out- |
| COMPOSITION | ROLES & RESPONSIBILITIES |
| General Manager: Planning and Development | lined in the IDP |
| Senior Manager: IDP/LED/Tourism | Present the draft IDP/Budget to the Rep Forum |
| Senior Manager: Town Planning, Building Control | Present the draft IDP/Budget to Council for |
| and Human Settlements. | approval |
| Senior Manager: Budget | |
| Senior Manager: PMU | |
| Senior Manager: PMS | |
| Senior Manager: Internal Audit | |
| COMPOSITION | ROLES & RESPONSIBILITIES |
| IDP Rep Forum | |

| COMPOSITION | ROLES & RESPONSIBILITIES |
|--|--|
| Executive Mayor - Chairperson Members of Mayoral Committee Municipal Manager Top Management (Heads of Departments/General Managers) Senior Manager: IDP/LED/Tourism Senior Manager: Budget Senior Managers CEO of Parastatals Traditional Authorities Ward Councillors Ward Committees CDWs NGOs Organized Business Provincial Departments | Serve as a platform for stakeholder's engagement Represent constituency interest in the IDP/Budget process Promote stakeholder's integration and alignment Information assimilation/-Oodissemination Capacity development and sharing Comment of the draft IDP/Budget |

2.7.2.6 Public Participation

IDP steering committee

| DATE | TIME | VENUE |
|------------------|-------|-----------------|
| 09 November 2018 | 10:00 | Council Chamber |
| 26 November 2018 | 10:00 | Council Chamber |
| 06 February 2019 | 10:00 | Council Chamber |

IDP Rep forum

| DATE | TIME | VENUE |
|-----------------|-------|-----------------|
| 11 October 2018 | 08:00 | Council Chamber |
| 20 March 2019 | 08:00 | Council Chamber |

2.8. PUBLIC PARTICIPATION FOR 2018-2019 IDP SCHEDULE

| DATE | DATE | WARD | MEETING | TIME | AL | LOCATED HUMAN RES | OURCE |
|----------------------|------------------|------|-----------------------------|-------|----------------|---|--|
| ANALYSIS PHASE | PROJECT PHASE | | VENUES | | COUNCILLORS | CDWS | OFFICIALS RECOMMENDED |
| 23 October 2018 | 26 April 2019 | 1 | Multi- Purpose Centre | 10:00 | R.P Hlatshwayo | B Myeni Ward Committee | General Managers and senior Managers |
| 19 October 2018 | 13 April 2019 | 2 | Sakhisizwe School hall | 10:00 | T.S Nkosi | s Simelane T Thwala Ward Committee | General Managers and senior Managers |
| 21 October 2018 | 18 April 2019 | 3 | Ngema | 10:00 | D.M Ntshakala | W Ngwenya Ward Committee | General Managers and senior Managers |
| 21 October 2018 | 13 April 2019 | 4 | Iswepe Hall | 10:00 | S.D Thwala | K Nkosi S Madonsela Ward Committee | General Managers and senior Managers |
| 20 October 2018 | 13 April 2019 | 5 | Kwathandeka Hall | 10:00 | J.P Makhathini | Q Shongwe Ward Committee | General Managers and senior Managers |
| 20 October 2018 | 7 April 2019 | 6 | Amakhaya | 10:00 | T.S Mafuyeka | M Simelane Ward Committee | General Managers and senior Managers |
| 25 October 2018 | 24 April 2019 | 7 | Town Hall | 10:00 | J.L.I Brussow | S Myeni Ward Committee | General Managers and senior Managers |
| 21 October 2018 | 08 April 2019 | 8 | Ajax | 8h00 | M.Z Ngwenya | J Msimango Ward Committee | General Managers and senior Managers |
| Date to be confirmed | 27 April 2019 | 9 | CANA | 10:00 | T.W Manana | M Shabalala and D Manana Ward Committee | General Managers and senior Managers |
| 17 October 2018 | 10 April 2019 | 10 | Kempville Hall | 10:00 | M.D Ntuli | T Mokoena Ward Committee | General Managers and senior Managers |
| 18 October 2018 | 09 April 2019 | 11 | Eziphunzini Hall | 15:00 | B.C Mkhwanazi | S Hlophe Ward Committee | General Managers and senior Managers |
| 23 October 2018 | 20 April 2019 | 12 | Sthuli Hleza | 10:00 | T.B Nkosi | W Mhlanga Ward Committee | General Managers and senior Managers |
| 18 October 2018 | 09 April 2019 | 13 | Skyfin Hall | 15:00 | F.C Mthethwa | Ward Committee | General Managers and senior Managers |

| DATE | DATE | WARD | MEETING | TIME | AL | LOCATED HUMAN RES | OURCE |
|----------------------|------------------|------|-------------------|-------|---------------|---|--|
| ANALYSIS PHASE | PROJECT PHASE | | VENUES | | COUNCILLORS | CDWS | OFFICIALS RECOMMENDED |
| 21 October 2018 | 14 April 2019 | 14 | River of Life | 10:00 | Z.J Mnisi | M Nkosi Ward Committee | General Managers and senior Managers |
| Date to be confirmed | 06 April 2019 | 15 | Ekuphileni | 10:00 | S.M.N Bophela | Ward Committee | General Managers and senior Managers |
| 23 October 2018 | 24 April 2019 | 16 | Skyfin Hall | 10:00 | T.S.M Zulu | W Gamede Ward Committee | General Managers and senior Managers |
| 24 October 2018 | 14 April 2019 | 17 | Skyfin Hall | 10:00 | S.Z Yende | P Mavuso Ward Committee | General Managers and senior Managers |
| 25 October 2018 | 02 April 2018 | 18 | Advice Centre | 10:00 | M.L Yende | Z Yende Ward Committee | General Managers and senior Managers |
| 21 October 2018 | 19 April 2018 | 19 | Amsterdam Town | 16:00 | D.L Ngobeza | Z Phakathi &S Sukazi Ward Committee | General Managers and senior Managers |

Public participation meetings were held in all 19 Wards as per the meeting schedules. The tables below contain community needs as identified through public participation:

WARD 1: CLLR R P HLATSHWAYO

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---------|----------------------------|---------------------|--|---------------------|
| 1. | Roads | Whole village | Not specified | The roads in ward need to be re-gravel, other need grading and storm water drainage. | Mkhondo and DPW&T |
| 2. | Toilets | Whole village | Not specified | In RDP area they want waterborne sanitation because the one that they have are full, other households in ward needs VIP Toilets even some they have benefited. | Mkhondo and GSDM |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|--------------------|----------------------------|---------------------|---|-------------------------------------|
| 3. | Tittle deeds | RDP | Not specified | They want to have ownership of their houses. | Mkhondo |
| 4. | Job opportunities | Whole ward | Not specified | Mine and other organs of state need to look at gender equity employment plan when they have job opportunity in order to ensure that women and people with disability are not given equal opportunities. | Private sector and Government |
| 5. | CWP working tools | Not specified | Not specified | - | COGTA and Dladla foundation |
| 6. | Street light | RDP's | Not specified | Due to high rate of housebreaking we need street lights and appollo. | Mkhondo |
| 7. | Mall | Central area | Not specified | In need of shopping centre because high population and will also create job opportunities. | Mkhondo |
| 8. | Storm water system | RDP's | Not specified | In need of storm water system because water damage roads. | Mkhondo |
| 9. | Paving | Whole ward | Not specified | Paving of main road | Mkhondo |
| 10. | V drain | Whole ward | Not specified | Due to high density of rain roads are damage. | Mkhondo |
| 11. | Electricity | Whole ward | Not specified | We have electricity but some of households need connections (Infills). | Mkhondo (MLM) and Eskom |
| 12. | Ambulance | Whole ward | Not specified | We need emergency centre Saul Mkhizeville. | |

Table 10: Ward 1 community needs

WARD 2: CLLR T S NKOSI

| NO. | NEEDS | VILLAG- ES/TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|--|--|--------------------------|---|-----------------------|
| 1. | Water | Taaibosspruit 1, donkerhoek,K wambilitshisi,Kwasicathulo,Masi hambisane west, Nkosinathi, Mvathaza, Prospect 1, and Jagdrift | 480 | Boreholes to be installed. Water from the ground install and trucks to deliver clean water and water reticulation | Mkhondo |
| 2. | Electricity Taaibosspruit 2, donkerhoek,K wambilitshisi,Kwasicathulo,Mas hambisane west,Nkosinathi,Mva thaza,Prospect 1, Rooikop, Jagdrift | | 307 | Electrification of household and infills | MLM/Eskom |
| 3. | Sanitation | Whole ward | - | VIP toilets are needed | Mkhondo |
| 4. | Roads construction and maintenance | Whole ward | | Roads are in bad state need to re gravel and paving | Mkhondo |
| 5. | Employment opportunities | Whole ward | - | Many youth are unemployed | Mkhondo |
| 6. | Land for farming/grazing | Saul Mkhizeville,Driehoek, Nkosinathi | Not specified | Food security and cow need grazing land | Mkhondo |
| 7. | Bridges | Nkosinathi,Lindelani east&west | Not specified | Pederstrain bridge for learners to cross safety from one school to another | Mkhondo |
| 8. | Bursaries | Whole ward | - | - | Mkhondo |
| 9. | Community Hall | Saul Mkhizeville | 2950 | - | Mkhondo |
| 10. | Police station | Saul Mkhizeville | 2950 | High crime | SAPS |
| 11. | Skills centre | Saul Mkhizeville | 2950 | High rate of unskilled youth | GS College |

| NO. | NEEDS | VILLAG- ES/TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|----------------------|------------------------------|--------------------------|---|-----------------------|
| 12. | Shopping centre | Saul Mkhizeville | 2950 | In need of shopping centre because high population and will also create job opportunities | Mkhondo |
| 13. | Petrol Garage | Saul Mkhizeville | Not specified | In need of petrol station, because of the one that we have is not operating | Private Investors |
| 14. | Cooperatives support | Whole ward | - | - | - |
| 15. | Clinic | Saul Mkhize and Donkerhoek | 2950 | Additional clinic required and more staff member to be employed | DOH |

Table 11: Ward 2 community needs

WARD 3: CLLR D M NTSHAKALA

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|-------------|--|---------------------|---------------------------------|-----------------------|
| 1. | Electricity | Goedhope, BosseAlleen, RooiKraal, Malayinini, Ntithane, Amsterdam 2, Mhlongamvula, Bumbana- ni,S T Helena, Donkerhoek and Driehoek | 340 | | ESKOM/MLM |
| 2. | Water | Goedhope, Alzu Farm, Bosse-Alleen, RooiKraal, Malayinini, Grootriefvlei, , Ntithane, Vezimpilo, Amsterdam 2, Mhlongamvula, Nalithuba, Tow-er, Madanca Annyyspruit, Sangweni CPA, Etshondo, Donkerhoek and Driehoek | 417 | | MLM/GSDM |
| 3. | New sites | Mabola | -+800 | New township estab- lishment | MLM |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---|--|---------------------|---|---------------------------|
| 4. | Grading and Re- gravelling. | Entire ward | Not specific | All roads are damaged there is also a need for storm water drainage and paving | MLM/GSDM |
| 5. | Sportfield Maintenance | Mabola, Nkululeko, Ngema, Ntithane, Etshondo, Matafuleni and Etseni | | Many teams share one field for training and league games. | GSDM/MLM |
| 6. | RDP | Entire ward | 1400 | There is less than 100 RDP in the entire ward | DHS |
| 7. | Toilet and Sanitation | Entire ward | | Only part of Kwangema and Mabola has toilets we need to have more throughout the ward | MLM/GSDM |
| 8. | Speed humps | R543 road Madanca, Ematafuleni, Kwangema and Mabola | | | |
| 9. | Footbridges | Alzu Farm, Matafuleni, Ntithane and Mabola | 107 | Risk of school children crossing river | MLM |
| 10 | Grazing land | Mabola | | Cattle graze near the roads, and causing accident at R543 | MLM/DARDLEA and Kangra |
| 11 | Multipurpose centre and Community Hall | Mabola, Ngema | Not specified | To be utilized by youth for access to internet and information Centre | MLM |
| 17 | Educational facilities | Ntintane, Etsheni, Etshondo, Mabola, madanca and Nkululeko | Not specified | Most rural school have multi-graded classes. Consider school enrolment. | DOE |
| 13 | Sewer services and Maintenance | Mabola | 549 | Health hazard to nearby community. New sewer for school and new clinic to be joined to the police station sewer which is spilling by roadside | MLM/GSDM |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---------------------------------------|------------------------|---------------------|---|--------------------|
| 14 | Cemetery site and fencing | Entire ward | Not specified | Unfenced cemeteries are damaged by animals while others are occupied illegally by people who need sites | MLM |
| 1 | Fuel filling station | Mabola and KwaNgema | Not Specified | More than 80KM distance between Mkhondo and Wakkerstroom(R543)no garage | Private sector |
| 10 | Hawkers stalls and dumping site | Mabola | 549 | To reduce the high level of littering and illegal occupation of land | MLM |
| 1 | Job opportunity | Entire ward | | | |
| 18 | Taxi rank shelter | Ngema, Mabola | Not specified | | MLM |

Table 12: Ward 3 community needs

WARD 4: CLLR S D THWALA

| | O NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSI- BLE SECTOR |
|---|-------------|--|---------------------|--|-------------------------|
| 1 | Electricity | Emahoqo, New plaas, Empumalanga, Khalambazo, KaVo, Emakhanga, Emaphongohle | 360 | There is no electricity in all private but we manage to get permission for electricity and owner | Mkhondo |

| NO | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSI- BLE SECTOR |
|-----|-------------------|--|---------------------|----------|-------------------------|
| 2. | Toilets | Emahoqo, New plaas, Empumalanga, Khalambazo, KaVo, Emakhanga, Emaphongohle, RDP Iswepe, Haartebees Farm | 944 | | Mkhondo |
| 3. | RDP Houses | Emahoqo,New plaas, Empumalanga,Khalambazo,KaVo,Emak hanga, ISwepe,Driepan, | 944 | | DHS |
| 4. | Roads | Emahoqo,New plaas, Empumalanga,Khalambazo,KaVo,Emak hanga, Emaphongohle,Driepan, Iswepe,Bushman Bend,Tryson, | 944 | | Mkhondo |
| 5. | Water | Emakhanga,KaVo, RDP Iswepe,Driepan,Bushmen Bend,Tryson,KaVuka, Haartbees Farm | 944 | | Mkhondo |
| 6. | Soccer field | Emahoqo,New plaas, Empumalanga,Khalambazo,KaVo,Emak hanga, Emaphongohle,Tryson,Bushmnen, Emsinya- ne,Panbult,KwaVuka,Haartebees Farm | 944 | | Mkhondo |
| 7. | Police station | iswepe | | | SAPS |
| 8. | Paving | Emahoqo,New plaas, Empumalanga,Khalambazo,KaVo,Emak hanga, Emaphongohle,Tryson,Bushmnen, Emsinya- ne,Panbult,KwaVuka,Haartebees Farm | 944 | | Mkhondo |
| 9. | Dumping site | RDP ISwepe | 944 | | Mkhondo |
| 10. | High school | ISwepe | 944 | | DOE |
| 11. | Taxi rank | Iswepe | 944 | | Mkhondo |
| 12. | Community hall | ISwepe | 944 | | Mkhondo |

| NO | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSI- BLE SECTOR |
|-----|------------|------------------------|---------------------|----------|-------------------------|
| 13. | Speed hump | Iswepe | 944 | | Mkhondo |
| 14. | Sites | Iswepe | 944 | | Mkhondo |

Table 13: Ward 4 community needs

WARD 5: CLLR J P MAKHATHINI

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO. OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|--|---|----------------------|---|-----------------------|
| 1. | Extension of existing cemetery | KwaThandeka | | The existing cemetery is full to capacity | |
| 2. | Paving of access road to Ganana and Grave yard | Kwathandeka | | This is a link road to the school and grave yard at KwaThandeka | |
| 3. | Decentralisation of Electricity pay point | Kwathandeka | | There is a need to sell electricity especially after hours and weekends | |
| 4. | Connection of elect Kwathandeka to 30 HH | Kwathandeka and Winnie Mandelapark | 130 | People have long been waiting for electricity. However, they paid for connections | |
| 5. | Building of School Halls | All three school | | | |
| 6. | Water in rural areas | Sarashop, Nkolovane farm, Sterkfonfontein | | Some areas do not have clean drinkable water | |
| 7. | New creche | Kwathandeka | | | |
| 8. | Building of new high school | | | There is overcrowding and crime in the key issue | |
| 9. | Paving of road to Athole school | | | | |
| 10. | Administration building at Buhlebuyeza School | Winnie Mandela Park | Not specified | We had to walk all the to town to buy electricity | Mkhondo |
| 11. | Sites for Churches | Whole ward | | | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO. OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|--|------------------------------------|----------------------|--|-----------------------|
| 12. | Bus Taxi Shelters | RDP Sections KwaThandeka | | | |
| 13. | Multipurpose centre | Winnie Mandela Park | | | |
| 14 | Community Park and Gymnasium | KwaThandeka Winnie Mandela Park | | | |
| 15. | Paving and car sports at Athole Primary School | KwaThandeka | | | |
| 16. | Thusong cen- tre | Municipality office | | To help the community | Mkhondo |
| 17. | Stadium renovation | KwaThandeka | | Our sport field need renovation | |
| 18. | Water tank and electricity | Nkolovane farm | | They have been struggling with water and electricity 0 | Mkhondo |
| 19. | Multi-purpose centre | Ext 2, Ext 3 | Not specified | There is a need for community centre | Mkhondo |

WARD 6: CLLR T S MAFUYEKA

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|-------|--|--------------------------|---|----------------------------|
| 1. | water | Amakhaya, Watersmith, Maswazi- ni, Thuthukani, Geluk village, Redklife village old Belfast, new Belfast, Harlem, Derby, Ntintinyane, Madalas, Emarondweni, Derby mis | Not specified | We need urgent assistance when it's coming to water, truck are not enough to distribute water on time. The boreholes are dry need to be | MLM/G SDM |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|-------------|--|--------------------------|--|----------------------------|
| 2. | Electricity | Kroomriver farm,Emarondweni,Kamancele farm,Smith Farm,Derby Madalasi Kwamavumabuka, Har- lem,Cascade,Derby Mission,& Derby Ntintinyane,Kamatatazela farm,Emetshisini,Ndlozane,Mafour,Asse gai,Idalia,Enambe,Makhwabane, Mehlomane,Evergreen, Kromriver, Metshisweni,Metshisweni Manzamnyama | Not specified | They have access to electricity although there are some challenges that need the attention of Eskom | MLM/E skom |
| 3. | Toilets | Metshiweni,Hanekom, Amakhaya,Watersmith, Maswazini,Thuthukani, Geluk village,Redklife village old Belfast, new Belfast,Harlem, Derby, Ntintinyane, Madalas,Emarondweni, Derby mission,Mehlomane, Witrand, Makhwabane, Mavumbuka, Rustplaas 2, Kadlothovu, Kromriver,Smith farm, Emetshisweni, Kamancele, Idalia Mission, Endlozane, Mafour,Assegai, manzamnyama, evergreen | Not specified | - | Mkhon do |
| 4. | Housing | Stinini, Amakhaya, Watersmith, Maswazini, Thuthukani, Geluk village, Redklife village old Belfast, new Belfast, Harlem, Derby, Ntintinyane, Madalas, Emarondweni, Derby mission, Mehlomane, Witrand, Makhwabane, Mavumbuka, Rustplaas 2, Kadlothovu, Kromriver, Smith farm, Emetshisweni, Kamancele, Idalia Mission, Endlozane, Mafour, Assegai, manzamnyama, evergreen | Not specified | - | DHS |
| 6. | Clinics | Rustplaas one24 hour Clinic.Dalia or Witrand 8 Clinics,Maswazin 8 Mobile Clinic to the entire ward | Not specified | We have one 8 hour Clinic in our ward but is not enough. We need more 8 hour Clinic because the ward is too vast. And we request the Department of | Mkhon do |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|--|--|--------------------------|---|----------------------------|
| | | | | Health to the Rustplaas Clinic to be and24 hour Clinic and also the name be change to EMZAMOWETHU CLINIC. | |
| 7. | Fencing and signage of road esrtablishment of streets,pavi ng of roads | Derby Tower, Dlozane, Riverside Geluk village, Redklife village old Belfast, new Belfast, Harlem, Derby, Ntintinyane, Madalas, Emarondweni, Derby mission, Mehlomane, Witrand, Makhwabane, Mavumbuka, Rustplaas 2, Kadlothovu, Kromriver, Smith farm, Emetshisweni, Kamancele, Idalia Mission, Endlozane, Mafour, Assegai, manzamnyama, evergreen | | Signage of road for pedestrian crossing | Mkhon do |
| 8. | ECD | Harlem | 650 | - | Mkhon do |
| 9. | Bulk sewer | Rustplaas 1 | 650 | - | Mkhon do |
| 10. | Pegging of stands | Rustplaas 1 | | - | |
| 11. | Community halls | Amakhaya, Watersmith, Maswazi- ni, Thuthukani, Geluk village, Redklife village old Belfast, new Belfast, Harlem, Derby, Ntintinyane, Madalas, Emarondweni, Derby mission, Mehlomane, Witrand, Makhwabane, Mavumbuka, Rustplaas 2, Kadlothovu, Kromriver, Smith farm, Emetshisweni, Kamancele, Idalia Mission, Endlozane, Mafour, Assegai, manzamnyama, evergreen | | -We don't have community halls in our Ward especially at Rustplaas because Rustplaas is the semi urban area its difficult if there is a wedding or any Community gathering. | DOH |
| 12. | Sport facility | Amakhaya, Watersmith, Maswazi- ni, Thuthukani, Geluk village, Redklife village old Belfast, new Belfast, Harlem, Derby, Ntintinyane, Madalas, Emarondweni, Derby mission, Mehlomane, Witrand, Makhwabane, Mavumbuka, Rustplaas 2, Kadlothovu, Kromriver, Smith farm, | | - | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|--|--|--------------------------|---|----------------------------|
| | | Emetshisweni, Kamancele, Idalia Mission, Endlozane, Mafour,Assegai, manzamnyama, evergreen | | | |
| 13. | Brigde | | | - | |
| 14. | Sate elite Police station | Rustplaas one.Watrand or Dalia,Redklif or Maswazini | | There is a growing crime in our ward assault stock theft house breaking and growing of alcohol and ducks in some areas so that is why we need a sate elite police station and that can help the CPFs. | |
| 15. | Cell phone network Vodacom and MTN Cell C and other cell phone network | Ndlozane ,Derby ,Belfast, Marondwen,Madalas, Haarlem, Ntintinyane,Dalia Mission,Redklif,Ndlozane. | | The network will help the community for communication in these areas for emergence like policy Ambulances. I will be very much appreciate if this request can be tacked very Sirius and speedup | |
| 16. | School that need to be revamped | 1.Mlilo Comprehensive School 2.Berby Lower Primary School 3.Mehlwemamba Lower Primary School 4.Holdesheim Lower Primary School 5.Yollowstone Lower Primary School 6.Ziwelile Lower Primary School 7.Vulindlela Lower Primary School 8.Siyeza Lower Primary School. | | These schools need to be revamped with the new classrooms clean water and toilets. | |
| 17. | Job Opportunitys and skills Development | Old Belfast, New Belfast, Rustplaas 2, Rustplaas one , Dalia Village, Dalia mission, Makhwabane, Mavumbuka, Uhlelo River side, Kwadlothovu , Derby Ntintinyane, Emarondweni, Derby mission, Derby Nyandeni | | The skills development will help the community to develop the self and that will reduce the unemployed rate in the ward. | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|-----------------------------------|--|--------------------------|--|----------------------------|
| | | Madalas,Ndlozane,Haarlem,Witrand Mtshotshomeni Ebrinjini Charcoal village ,Kamancele farm,Amakhaya,Smith farm,Mafour, Assegai, Ezintandaneni,Kromrivier emetshiswen Rustplaas 2,Emetshisweni Kromrivier,Water Smith,Redklif Gurlek,Manzamnyana, Maswazin,Evergreen | | | |
| 18. | LED | Old Belfast,new Belfast,Rustplaas 2,Rustplaas one,Dalia Village,Dalia mission,Makhwabane,Mavumbuka,Uhlelo River side, Kwadlothovu, Derby Ntintinyane,Emarondweni,Derby mission, Derby Nyandeni Madalas,Ndlozane,Haarlem,Witrand Mtshotshombeni Ebrinjini Charcoal Village,Kamancele farm,Amakhaya,Smith farm Mafour, Assegai,Ezintandaneni,Kromrivier emetshiswen Rustplaas 2, Emetshweni Kromrivier,Water Smith,Redklif Gurlek Maswazin, Manzamnya,Evergreen. | | The LED will help our business people to grow up in the ward and reduce the unemployment rate in the ward. | |
| 19. | Township establishments. | Amakhaya, Watersmith, Maswazi- ni, Thuthukani, Geluk village, Redklife village old Belfast, new Belfast, Harlem, Derby, Ntintinyane, Madalas, Emarondweni, Derby mission, Mehlomane, Witrand, Makhwabane, Mavumbuka, Rustplaas 2, Kadlothovu, Kromriver, Smith farm, Emetshisweni, Kamancele, Idalia Mission, Endlozane, Mafour, Assegai, manzamnyama, evergreen | | That will help area to be develop. | |
| 20. | Roads and sports grounds grading. | Rustplaas one, and other Proposed areas in the ward. | | Would help the community Vehicles in the area to be damaged and also the sports grounds to be right for the young to keep them | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|-----------------------------------|---|--------------------------|---|----------------------------|
| | | | | busy and reduce drugs and alcoholic in the ward | |
| 21. | Paving of Derby road | Old Belfast,new Belfast,Rustplaas 2, Rustplaas one ,Dalia Village, Dalia mission, Makhwabane, Mavumbuka, Uhlelo River side, Kwadlothovu, Derby Ntintinyane, Emarondweni, Derby mission, Derby Nyandeni Madalas, Ndlozane, Haarlem, Witrand Mtshotshombeni Ebrinjini Charcoal Village, Kamancele farm, Amakhaya, Smith farm, Mafour, Assegai, Ezintandaneni, Kromrivier Emetshiswen Rustplaas 2Kromriveir, Smith Redklif Gurlek, Evergreen, Manzamnyama, Maswazin. | | | |
| 22. | Elderly Centres | Rustplaas one | | | |
| 23. | Day Care Centres | Rustplaas one and Entire ward | | | |
| 24. | Municipal Sate elite Office | Old Belfast,new Belfast,Rustplaas 2,Rustplaas one,Dalia Village,Dalia mission,Makhwabane,Mavumbuka,Uhlelo River side, Kwadlothovu, Derby Ntintinyane,Emarondweni,Derby mission, Derby Nyandeni Madalas,Ndlozane,Haarlem,Witrand Mtshotshombeni Ebrinjini Charcoal Village,Kamancele farm,Amakhaya,Smith farm Mafour, Assegai,Ezintandaneni,Kromrivier emetshiswen Rustplaas 2, Emetshweni Kromrivier,Water Smith,Redklif Gurlek Maswazin, Manzamnya. | | | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|--|--------------------------|--------------------------|--|----------------------------|
| 25. | Multipurpose Centre and youth Centres. Rustplaas one. | | | The Multipurpose help the young people about the activities and also the community to get service to the area. | |
| 26. | Sport Centre facilities. Rustplaas and at the entire ward. | | | The sport centre will help the for game and keep them baize. | |
| 27. | 27. Disable Centres Old Belfast, new Belfast, Rustplaas 2, Rustplaas one, Dalia Village, Dalia mission, Makhwabane, Mavumbuka, Uhlelo River side, Kwadlothovu, Derby Ntintinyane, Emarondweni, Derby mission, Derby Nyandeni Madalas, Ndlozane, Haarlem, Witrand Mtshotshombeni Ebrinjini Charcoal Village, Kamancele farm, Amakhaya, Smith farm Mafour, Assegai, Ezintandaneni, Kromrivier emetshiswen Rustplaas 2, Emetshweni Kromrivier, Water Smith, Redklif Gurlek | | | Will help the people with disable keeping busy | |
| 28. | Maswazin B. Pension Pay points. Rustplaas one and Entire ward | | | The pension pay point will help the community to get the grant to the area they stayed. | |
| 29. | Collection of Solid waste. Rustplaas one | | | The lightning detector will protect the communities and their home from the damages of the lightning. | |
| 30. | High mast lights Old Belfast,new Belfast,Rustplaas 2,Rustplaas one,Dalia Village,Dalia mission,Makhwabane,Mavumbuka,Uhlelo River side, Kwadlothovu, Derby Ntintinyane,Emarondweni,Derby mission, Derby Nyandeni | | | The high mast lights will reduce crime in the ward | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|--|--|--------------------------|--|----------------------------|
| | | Madalas,Ndlozane,Haarlem,Witrand Mtshotshombeni Ebrinjini Charcoal Village,Kamancele farm,Amakhaya,Smith farm Mafour, Assegai,Ezintandaneni,Kromrivier emetshiswen Rustplaas 2, Emetshweni Kromrivier,Water Smith,Redklif Gurlek Maswazin. | | | |
| 31. | Vending machines for electricity purchase. | Old Belfast,new Belfast,Rustplaas 2,Rustplaas one,Dalia Village,Dalia mission,Makhwabane,Mavumbuka,Uhlelo River side, Kwadlothovu, Derby Ntintinyane,Emarondweni,Derby mission, Derby Nyandeni Madalas,Ndlozane,Haarlem,Witrand Mtshotshombeni Ebrinjini Charcoal Village,Kamancele farm,Amakhaya,Smith farm Mafour, Assegai,Ezintandaneni,Kromrivier emetshiswen Rustplaas 2, Emetshweni Kromrivier,Water Smith,Redklif Gurlek Maswazin | | The vending machines will help the communities to buy the electricity naira. | |
| 32. | Lightning Detectors | Old Belfast,new Belfast,Rustplaas 2,Rustplaas one,Dalia Village,Dalia mission,Makhwabane,Mavumbuka,Uhlelo River side, Kwadlothovu, Derby Ntintinyane,Emarondweni,Derby mission, Derby Nyandeni Madalas,Ndlozane,Haarlem,Witrand Mtshotshombeni Ebrinjini Charcoal Village,Kamancele farm,Amakhaya,Smith farm Mafour, Assegai,Ezintandaneni,Kromrivier emetshiswen Rustplaas 2, Emetshweni Kromrivier, Water Smith, Redklif Gurlek Maswazin | | The detector will protect the communities and their home from the damages of the lightning | |
| 33. | Agriculture and comitial farming and | Old Belfast, new Belfast, Rustplaas 2, Rustplaas one, Dalia Village, Dalia mission,Makhwabane,Mavumbuka,Uhlelo | | Agriculture will help the communities to cultivate food for themselves and | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/ FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|----------------------|--|--------------------------|---|----------------------------|
| | land for Gracing | River side, Kwadlothovu, Derby Ntintinyane, Emarondweni, Derby mission, Derby Nyandeni Madalas, Ndlozane, Haarlem, Witrand Mtshotshombeni Ebrinjini Charcoal Village, Kamancele farm, Amakhaya, Smith farm Mafour, Assegai, Ezintandaneni, Kromrivier emetshiswen Rustplaas 2, Emetshweni Kromrivier, Water Smith, Redklif Gurlek Maswazin | | also to help the country for the food security | |
| 34. | Storm water drainage | Old Belfast,new Belfast,Rustplaas 2,Rustplaas one,Dalia Village,Dalia mission,Makhwabane,Mavumbuka,Uhlelo River side, Kwadlothovu, Derby Ntintinyane,Emarondweni,Derby mission, Derby Nyandeni Madalas,Ndlozane,Haarlem,Witrand Mtshotshombeni Ebrinjini Charcoal Village,Kamancele farm,Amakhaya,Smith farm Mafour, Assegai,Ezintandaneni,Kromrivier emetshiswen Rustplaas 2, Emetshweni Kromrivier,Water Smith,Redklif Gurlek Maswazin | | Will help the streets not be damages by water | |
| 35. | Bridges | Rustplaas one | | There is areas that need bridges for vehicles crossing. | |
| 36. | Cemetery Yard. | Rustplaas, Kwamancele ,Amakhaya. | | The fencing of the Cemeteries will help to stop damages by animals. | |

Table 15: Ward 6 community needs

WARD 7: CLLR J L I BRUSSOW

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|------------------------------------|----------------------------|---------------------|---|-------------------------|
| 1. | Resident site | Group 10/eMkhondo | | We need more sites | Mkhondo |
| 2. | Electric main Substation | eMkhondo | | Additional transformer | Mkhondo |
| 3. | Roads | eMkhondo | | Resealing and patching of potholes | Mkhondo |
| 4. | Street light | eMkhondo | | Additional street in all whole street | Mkhondo |
| 5. | Road signs &street naming | Emkhondo/group 10 | | Renaming of street and put signs where the name was change | Mkhondo |
| 6. | Electricity | eMkhondo | | Confirmation of hydroelectricity implementation | Mkhondo |
| 7. | Railings, sidewalks/bridg es | eMkhondo | | Maintaining of drainage and storm water service | Mkhondo |
| 8. | Hall | Group 10 | | Hall is needed in group 10 because of growth number of population | Mkhondo |
| 9. | Extension/Upgrade of the clinic | eMkhondo | | Extension of the existing structure is too small to accommodate all population | DOE/health committee |
| 10. | Church Street hawkers | CBD | | Development of hawker in church street | Mkhondo |
| 11. | Taxi Rank | CBD | | Expanding of Taxi rank | Mkhondo |
| 12. | High school | eMkhondo | | Additional high school | Mkhondo |
| 13. | Job Opportunity/skill development | eMkhondo | | Job opportunities need we have many unemployed youth and skill centre to help youth to gain skill and open more doors | All sector |

Table 16: Ward 7 community needs

WARD 8: CLLR M Z NGWENYA

| NO. | NEEDS | VILLAGES/ | NO.OF | COMMENTS | RESPONSIBLE |
|-----|--|--|---------------|---|-------------|
| | Water | Dr Pols, Mooihoek, Groenfontein,sandbank, Madola, Bothashop and Gadlanga Farm | HOUSEHOLDS | Boreholes are dry and community get water from the stream | SECTOR |
| | Electricity, RDP AND Steet light | Atalia, Ajax and Dr Pols | | Communities are staying in a mud house without electricity | |
| | | | | | |
| 1. | Land | Ajax, Matsheni,Dr Pols, Mancithini, Newhome, Malayinini and Maphepheni | 171 | The challenge of land is long overdue the community of Ajax in particular need the residential land, the offer for land purchase forwarded to the Department in 2012 by Land Lord. Newhome land owner by Mondi and Maphepheni need site pegging. Most land owned by Private Companies or White Farmers. | Mondi |
| 2. | Water | Dr Pols,Gadlanga, Groenfan- tein,Kwacilo,Madola, Rooipot Farm,Matheni,Missio n, Portigitershoek | Not specified | Most of the farms use to access water through boreholes, other boreholes are dry and other need proper connections and maintenance | MLM/GSDM |
| 3. | School Transport | Ajax | | The department withdraw the scholar transport due to less than 5 km distance but the community not satisfied | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|-------------------------|--|---------------------|---|--------------------|
| 4. | Primary school | Ajax/Dr Pols | NO SENIOLES | Due to N2 road cross by children not safety community request for alternative by construction of the school | SECTOR |
| 5. | Youth centre | Whole ward | | We used to have structure for the Youth centre to assist the youth on accessing information and write CV but it closed due owner of the building refuse to continue provides us with building | |
| 6. | Electricity | Dr Pols new stands, Gadlanga, Groenfantein, Kwacilo, Madola, Rooipot Farm, Mission, Portigitershoek, Maliyinini new stand Ampie Farm Sunbank | Not specified | At Dr pols and Malayinini new stand need electricity,other areas need to electrified since they have no electricity | MLM/Eskom |
| 7. | Waste re- | All ward no waste | Not specified | Our ward is rural some village | |
| | moval | removal | | need removal or management | |
| 8. | Communi- ty projects | All village not having CWP | | Most of our community need community project to eliminate the challenge of job opportunities | |
| 9. | Sport field | Entire ward | | All ward need maintenance of available sport ground and more sports code facilities needed | |
| 10. | Roads | All ward | | Our ward roads need regravellig and open of entrance roads since it's a gravel roads. | |
| 11. | Cemeteries | All ward | | We need fencing of cemeteries and other areas need land for cemeteries | |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---------------------|--|---------------------|--|--------------------|
| 12. | Clinic | Kleinvrystaat,Athalia and Maphepheni | | Our community walk long distance to access health facility or must use mobile clinic challenge visit once a month while most people in need of health services | DOH |
| 13. | Sanitation sewer | Maphe- pheni,Ajax,athalia and Malayinini | Not specified | VIP toilets and Pit toilets are healthy and our areas access water from the boreholes it mighty contaminated | MLM/GSDM/D WS |
| 14. | RDP houses | All | Not specified | Most people in ward 08 stays in mud houses, they needs assistance for those have land | DHS |

Table 17: Ward 8 community needs

WARD 9: CLLR T W MANANA

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSI- BLE SECTOR | | |
|-----|-------------------|--|--------------------------|--|-------------------------|--|--|
| 1. | Clinic | Sulphursprings (emathendeni)Middle of the ward | 3000 | Ward 09 community travel 50km to access clinic in town. People taking medication daily suffer default due to the long distance to access medication. | DOH | | |
| 2. | Hall | Sulphursprings (emathendeni)Middle of the ward | 3000 | We don't have a place to convene meetings and events. Government and communities are convened under trees. | MLM | | |
| 3. | Thusong Centre | Sulphursprings (emathendeni)Middle of the ward | 3000 | It is expensive to travel to town to access government services such as Home Affairs, Department of Social Development, SASSA | MLM | | |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSI- BLE SECTOR |
|-----|----------------------|--|--------------------------|---|-------------------------|
| | | | | and Agriculture. It cost R100 per trip to access basic services. | |
| 4. | Electricity | Con- go,Alma,Kwandlebe,Madlodlongo,Kwa Jongo,sphuthuma,berbice Sulphersprings,Jakobe,confidance,Manto nga,K wakati,ogwayini,nganeni,Skapraal, Ngu- bevu,Mkhwathibane,Moolman,Esguqe ni | 8000 | All the mentioned villages need electricity, they can't buy refrigerators because of no electricity. Farmers do not allow them to collect firewood's in their forest. | Mkhondo/Es kom |
| 5. | Water | All village | 3000 | There is a huge water crisis in ward 09. | MLM/GSDM/ DWS |
| 6. | Land | All rural area | 4000 | Communities can't access basic government services as they are not entitled to the land. Farmers evict people in their farms. | |
| 7. | Job opportunities | Entire ward | 10000 | - | All sectors |
| 8. | RDP Houses | Entire ward | 10000 | - | DHS |
| 9. | Roads | | 1000 | Roads are not in good condition government properties found difficult to communities service such water tanks, school Bus and other institutions | MLM |
| 10. | School | Cana Combined school | | The school in the private land and building is for mission. | DOE |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSI- BLE SECTOR |
|-----|-------------|--|--------------------------|----------|-------------------------|
| 11. | Sportground | Con- go,Alma,Kwandlebe,Madlodlongo,Kwa Jongo,sphuthuma,berbice Sulphersprings,Jakobe,confidance,Manto nga,K wakati,ogwayini,nganeni,Skapraal, Ngu- bevu,Mkhwathibane,Moolman,Esguqe ni | | | MLM |

Table 18: Ward 9 community needs

WARD 10: CLLR MD NTULI

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|---------------|----------------------------------|---|---------------------|----------|----------------------------|
| 1 | Pipe stands water | Ooslop (New stand) | | | |
| 2. | Site and RDP | Entire ward | | - | MLM |
| 3. | Storm water drainage maintenance | Kempville,Reitville, Magadeni Sgodiphola | | - | MLM |
| NM,. NB 4. | Fence and Gate | | | - | MLM |
| 5. | Refuse Plastic Bag | Kempville,Reitville, Magadeni Sgodiphola | | - | MLM |
| 6. | Speed Harms | Kempville,Reitville, Magadeni Sgodiphola | | - | MLM |
| 7. | Notice board of illegal dumping | Kempville,Reitville, Magadeni Sgodiphola | | - | MLM |
| 8. | Electricity | | | - | MLM |
| 9. | EPWP Project and job opportunity | Kempville,Reitville, Magadeni Sgodiphola | | - | MLM |
| 10. | Paving of roads | Kempville,Reitville, Magadeni Sgodiphola | | - | MLM |
| 11. | Renovation of stadium | Kempville,Reitville | | - | MLM |
| 12. | Pedestrian bridge | Kempville,Reitville, Magadeni Sgodiphola | | - | MLM |
| 12 | Sewer line | Oosloop | | | MLM |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPON- SIBLE SECTOR |
|-----|--------------------------|---|---------------------|----------|----------------------------|
| 14. | Multipurpose centre | Kempville,Reitville, Magadeni Sgodiphola | | - | MLM |
| 15 | Fixing of potholes | Kempville,Reitville, Magadeni Sgodiphola | | | MLM |
| 16 | Satellite police station | Thanda flats (Hotel) | | | SAPS and PWRT |

Table 19: Ward 10 community needs

WARD 11: CLLR B C MKHWANAZI

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SEC- TOR |
|-----|------------------------|--|--------------------------|--|----------------------------|
| 1. | Park Renewal | Sbetha'moya,Magadeni,Eziphu nzini,Thokozane,Maraba | 350 | - | Mkhond o |
| 2. | Tarred Road | Sbetha'moya,Magadeni,Eziphu nzini,Thokozane, Maraba | | - | Mkhond o |
| 3. | Primary School | Eziphunzini (green field) | 3200 | Young kids from Eziphunzini walking long distance from greenfield to Nqubeko P School | DOE |
| 4. | Library | Eziphunzini | 4300 | Education is important we need library so that community to be empowered | DOE |
| 5. | toilet | Eziphunzini | 3800 | Most of household at eziphunzini they don't have toilet and the challenge is long overdue since the establishment of the section | MLM |
| 6. | Pedestrian bridge | Maraba and Magadeni | 2500 | The challenge of the pedestrian is long overdue | MLM |
| 7. | Electricity | Eziphunzini | 4000 | The electricity | ESKOM |
| 8. | Job opportuni- ties | Sbetha'moya,Magadeni,Eziphu nzini,Thokozane, Maraba | 6900 | | All Sector |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SEC- TOR |
|-----|------------------------|--|--------------------------|---|----------------------------|
| 9. | Sites | Sbetha'moya,Magadeni,Eziphu nzini,Thokozane, Maraba | 10,000 | Residential and business sites Agricultural purpose Church sites | Mkhond o |
| 10. | TVET College | Sbetha'moya,Magadeni,Eziphu nzini,Thokozane, Maraba | 10,000 | Most of youth need to further education | DHE |
| 11. | RDP Houses | Sbetha'moya,Magadeni,Eziphu nzini,Thokozane, Maraba | 10,000 | - | DHS |
| 12. | Sport facilities | Sbetha'moya,Magadeni,Eziphu nzini,Thokozane, Maraba | 7000 | For entertainment and recreational centre | Mkhond o/DSCR |
| 13. | Street light | Sbetha'moya,Magadeni,Eziphu nzini,Thokozane, Maraba | 10,000 | | Mkhond o |
| 14. | Water tap/reticulation | Eziphunzini | 4800 | They don't have access to water | Mkhond o |
| 15. | Pedestrian bridge | Magadeni | 150 | - | Mkhond o |
| 16. | Solar Gezer | Entire wards Magadeni,Sbetha,Maraba,Tho kozane,Eziphunzini | 7900 | To minimise cost electricity it would better for the municipality to introduce the of Solar Gazer | Mkhond o |
| 17. | Taxi road | Eziphunzini,green field | 3200 | - | Mkhond o/GSDM |
| 18. | Connection of sewer | eziphunzini | 6000 | For those have RDP house it difficult for them | Mkhond o/GSDM |
| 19. | Crèche | Eziphunzini | 7800 | - | DSD |

Table 20: Ward 11 community needs

WARD 12: CLLR T B NKOSI

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|------------|----------------------------|---------------------|------------------------------|--------------------|
| 1. | Sites | Entire ward | 1200 | Residential & business sites | Mkhondo |
| 2. | RDP Houses | Entire ward | 50 | | DHS |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---------------------------------------|----------------------------|---------------------|--|--------------------|
| 3. | Speed Humps | Entire ward | 06 | Reducing speed, and speed control | Mkhondo |
| 4. | Open Site | Entire ward | | Cleaning of open site | Mkhondo |
| 5. | 2 pedestrian bridges | Entire ward | 04 | Easy to bypass between Phola Park and Richards bay | Mkhondo |
| 6. | Educational satellite branch | Entire ward | | Empower and skill development of youth | DHE |
| 7. | Library | Entire ward | | Empower and skill development of youth | DSCR |
| 8. | Recreation facilities | Entire ward | | Playing facilities for kids | Mkhondo/DSCR |
| 9. | Community gardens | Entire ward | | To help women and youth with food security | Mkhondo |
| 10. | Mini complex welding & Thusong Centre | Entire ward | | Empower youth and ensure of Batho Pele | Mkhondo |
| 11. | Job opportunities | | | | |
| 12 | Streets light | Entire ward | All | To high crime in night | Mkhondo |
| 13. | V Drains | Entire ward | | To clean and main- tain | Mkhondo |
| 14 | Potholes | Entire ward | | To close potholes | Mkhondo |
| 15 | Roads Maintenance | Entire ward | | Refilling of gravel streets and paving | Mkhondo |
| 16 | Electricity | Entire ward | | Infill in other household | Mkhondo |
| 17 | Sewerage | Entire ward | | Maintain of sewerage system | Mkhondo |
| 18 | Grass cutting | Entire ward | | | Mkhondo |

WARD 13: CLLR F C MTHETHWA

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|-------------|----------------------------|---------------------|-----------------------|--------------------|
| 1. | Electricity | Phoswa, Eziphunzini | 17 | They need electricity | Mkhondo/ Eskom |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR | |
|-----|----------------------|------------------------------------|---------------------|--|---|--|
| 2. | Water | Mangosuthu, Phoswa, Eziphunzini | 50 | They need water reticulation | Mkhondo | |
| 3. | Toilet | Mangosuthu, Eziphunzini, Phoswa | 200 | | Mkhondo | |
| 4. | Sewer System | Mangosuthu, Eziphunzini, Phoswa | 500 | There is no sewer system | Mkhondo/GSDM | |
| 5. | Roads | Mangosuthu, Eziphunzini, Phoswa | 500 | Re-gravelling of short road | Mkhondo | |
| 6. | Primary School | Mangosuthu | | Learner are travelling long distance to nearby school and there is no transport for them | DOE | |
| 7. | Sites | Mangosuthu, Eziphunzini, Phoswa | 500 | Addition site are needed for people because they invading the municipal site | Mkhondo | |
| 8. | RDP Houses | Mangosuthu, Eziphunzini, Phoswa | 1000 | Additional Houses for disability and child headed families | DHS | |
| 9. | Job Opportunity | Mangosuthu, Eziphunzini, Phoswa | 1000 | Job creation for youth and women through CWP,EPWP,Mines and other stakeholders | women through Private Sector P,EPWP,Mines other | |
| 10. | Pedestrian Bridge | Sbetha, Mangosuthu | 03 | - | Mkhondo | |

Table 22: Ward 13 community needs

WARD 14: CLLR Z L MNISI

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|-----------------------------------|----------------------------|--------------------------|----------|-----------------------|
| 1. | Sewer reticulation | Mangosuthu, Harmony | | - | Mkhondo |
| 2. | RDP Hous- es/Residential sites | | | - | DHS |

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---|----------------------------|--------------------------|----------|-----------------------|
| 3. | Roads | Mangosuthu, Harmony | | - | Mkhondo |
| 4. | Storm water drainage | Mangosuthu, Harmony | | - | Mkhondo |
| 5. | High mast light/Street light | Mangosuthu, Harmony | | - | Mkhondo |
| 6. | Cultural ,Sport and recreation | Mangosuthu, Harmony | | - | DSCR |
| 7. | Community Hall/Multipurpose Centre | Mangosuthu, Harmony | | - | Mkhondo |
| 8. | Job opportunities | Mangosuthu, Harmony | | - | All sector |
| 9. | Maintenance of short streets | Mangosuthu, Harmony | | - | Mkhondo |
| 10. | Business Sites | Mangosuthu, Harmony | | - | Mkhondo |
| 11. | Mobile police station | Mangosuthu, Harmony | | - | SAPS |
| 12. | Extension of Harmony Park Combine School | Mangosuthu, Harmony | | | DOE |
| 13. | Primary School | Mangosuthu, Harmony | | | DOE |
| 14. | Free EDC at Harmony Park Combine school | Mangosuthu, Harmony | | | DOE |

Table 23: Ward 14 community needs

WARD 15: CLLR SNM BOPHELA

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COM- MENTS | RESPONSIBLE SECTOR |
|-----|---------------------------------|------------------------|---------------------|---------------|-----------------------|
| 1. | Grading of roads | All village | 800 | | MLM |
| 2. | Water | All village | 800 | | |
| 3. | Job op- portunities | All village | 1000 | | MLM |
| 4. | Electrici- ty and infills | All Village | 850 | | ESKOM/MLM |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COM- MENTS | RESPONSIBLE SECTOR |
|-----|--------------------------------|---|---------------------|---------------|------------------------|
| 5. | RDP house | All village | 1000 | | DHS |
| 6. | Clinic | Commondale | 1000 | | DOH |
| 7. | Sanitation | Obumbane, Emkhonjwane, Kwakhisela, Kwa Mhanga, Ntombe mission, Bazane, Nederland, sqintini, mqongo. | | | |
| 8. | disludging | KwaBayers, Khalambazo, Ntombe mission, Nederland,Ebazane,Libhaba,Zitholeni,Jikagog o,Mnaba | | | |
| 9. | Fencing of cemeteries | Ntombe Mission, Khalambazo, Kwabeyers, Matshamhlophe | | | |
| 10 | Creches | All village | | | DOE/DSD |
| 11. | Fencing of school | Ntombe Mission, Khalambazo, Kwabeyers, Matshamhlophe | | | DOE |
| 12. | Youth centre | Ntombe Mission, Khalambazo, Kwabeyers, Matshamhlophe | | | DSD |
| 13. | Sport field grading | All farm | | | MLM |
| 14. | Satellite police station | Nederland, Ntombe mission | | | SAPS |
| 15. | Network | Ekuphileni, KwaMnaba, Ndinsini | | | VODACOM/MTN /CELL C |
| 16. | Foot bridge | emajikampondo | | | MLM |

Table 24: Ward 15 community needs

WARD 16: CLLR T SM ZULU

| NO. | NEEDS | VILLAGES/ TOWNSHIP/FARM | NO.OF HOUSEHOL DS | COMMENTS | RESPONSIBLE SECTOR |
|-----|-------------------|----------------------------|-------------------------|----------|-------------------------------|
| 1. | Sewer system | Phola Park | | - | Mkhondo |
| 2. | Job Opportunities | | | - | Mkhondo and Private Sector |
| 3. | RDP Houses | All area | | - | DHS |
| 4. | Youth centre | Phola Park | | - | DSD |
| 5. | Sport facilities | Phola Park | | - | DSCR |
| 6. | Bursaries | All area | | - | All sector |
| 7. | Secondary School | All Area | | - | DOE |
| 8. | Street lights | Phola Park | | - | |

Table 25: Ward 16 community needs

WARD 17: CLLR S Z YENDE

| NO. | NEEDS | VILLAGES/TOWNSHIP/FAR M | NO. OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---------------------------|--|---------------------------|--|-----------------------|
| 1. | Electricity | Orgies farm, Kwanjuqu farm, Raiph Hinds, Kwaziphambano farm, KwaMadonki Farm, Phoswa Village, Chriss Hani | 1850 | - | Eskom, Mkhondo |
| 2. | High Mast Light | Phola Park(1) Chriss Hani (2),Ezinkomeni(2) | 1500 | - | Mkhondo |
| 3. | Sewer | Phola Park, Phoswa Village new formal settlement | 880 | - | MLM/GSDM/DWS |
| 4. | Township establishment | Chriss Hani Village, Nkonjaneni Forest View Village | 820 | The community of Chriss Hani and Forest View area need to be formalized | Mkhondo |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FAR M | NO. OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---------------------------|---|---------------------------|---|-----------------------|
| 5. | Community Hall and Clinic | Ezinkonjaneni | Not specified | The community need emergency service and clinic as their area is growing in numbers | DOH |
| 6. | Sports field | Welvadiend, Ezinkomeni, Enkomeni | Not specified | All sport field need to be maintained | DSCR |
| 7. | Water reticulation | Welvadiend(2) Chriss Hani(4) Phoswa Village | | Communal tap Communal tap Water reticulation | Mkhondo |
| 8. | Borehole | KwaFiti Xi,KwaQadolo,Kwaqadolo,k wa Njuqu Khumalo trust,Raiph Hitze xi,Ogies x1 | 100 | The is no water at all | Mkhondo |
| 9. | Job opportunities | All villages | | The youth of ward need to be given skills and employment EPWP, CWP,MRTT, Phezukomkhondo | All sectors |
| 10. | RDP Houses | Welvadiend,Chriss Hani,Phoswa Village, Ezinkomeni,Ezinkonjaneni,P hola Park | | | DHS |
| 11. | Road | Ezinkonjanani | | Re-grading and gravelling of roads across the ward | Mkhondo |
| 12. | Ploughing tools | All farms | | Need support in agriculture | DARDLEA |
| 13. | Sanitation | Ezinkomeni,KwaNjuqu,Ogies , Welverdiend | 600 | | MLM |
| 14. | Youth Centre | Phoswa,Phola Park,Ezinkomeni | 1880 | | DSD |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FAR M | NO. OF HOUSE- HOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|-----------------------|----------------------------|---------------------------|----------|-----------------------|
| 15. | Fencing of grave yard | ezinkonjaneni | | | MLM |

Table 26: Ward 17 community needs

WARD 18: CLLR CLLR M L YENDE

| NO | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSI- BLE SECTOR |
|----|-----------------------|--|--------------------------|---|--------------------------|
| 1. | Road | All village | | Tarred road, paving and regrading | Mkhondo |
| 2. | Houses | All village | | Some mem- ber of the community need houses because they live in mud houses | Mkhondo |
| 3. | Water | Ematsheni, Esidakaneni, Makepisi,Masihambi sane & Heyshope | Not specified | Need water reticulation to house | Mkhondo |
| 4. | High mast light | All village | Not specified | We have 2 but not working | Mkhondo |
| 5. | Sport field | Saul Mkhizeville | Not specified | The is no place for entertainment and sport facility | DSCR |
| 6. | Shopping complex | Driefontien area | Not specified | - | Mkhondo and Investors |
| 7. | Job opportunities | Driefontien area | Not specified | - | All sectors |
| 8. | Fencing of Cementries | Masihambisane | Not specified | - | Mkhondo |

| NO | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSE- HOLDS | COMMENTS | RESPONSI- BLE SECTOR |
|-----|-------------------------------|-------------------------------------|--------------------------|----------|-------------------------|
| 9. | Grazing Land | Driefontien, Heyshope, and Makepisi | Not specified | 1 | DARDLEA, Mkhondo |
| 10. | Satelite Police Station | Driefontien Area | Not specified | 1 | SAPS |
| 11. | Old age Home | All Villages | | - | DSD |
| 12. | Orphanage home | All Villages | | - | DSD |
| 13. | Storm water | All Villages | | - | Mkhondo |
| 14. | Footbridges | Masihambisane, Sdakaneni | | - | Mkhondo |
| 15. | Electricity | Heyshope&Makepisi | | - | Mkhondo |

Table 27: Ward 18 community needs

WARD 19- CLLR D L NGOBEZA

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|---------------------------------|---|---------------------|---|--------------------|
| 1. | Water | Mahlabathini, Thokozane, Nestoe, westoe, Sihanahana, Stafford, Mahoqo, Magcwala, madanyini | Not specified | More JoJo Tanks and water trucks, reticulation to cover all area | Mkhondo |
| 2. | Sewer Network | Amsterdam town | | There is need for new system for sanitation | MLM |
| 3. | RDP Houses | All area | - | Need more houses because people are living in mud houses | DHS |
| 4. | Toilets | All villages | - | The is shortage of toilets in village | Mkhondo |
| 5. | Electricity | All villages | - | There is still need of electricity | Mkhondo |
| 6. | Street light/High Mast light | All villages | - | Public light | Mkhondo |

| NO. | NEEDS | VILLAGES/TOWNSHIP/FARM | NO.OF HOUSEHOLDS | COMMENTS | RESPONSIBLE SECTOR |
|-----|--|------------------------|---------------------|---|--------------------|
| 7. | Road | Entire ward | Not specified | There is only one with tarred road in area and other need paving and gravelling throughout the ward | Mkhondo |
| 8. | Waterborne sanitation | Amsterdam | Not specified | Sewer line connection | Mkhondo |
| 9. | Shopping complex and commercial banks | Amsterdam | Not specified | To boost economy and job opportunity and banks | Mkhondo |
| 10. | Mobile police station | Villages | Not specified | - | SAPS |
| 11. | Skills and Job opportunities | All area | Not specified | To empower youth and creating job to alleviate poverty | All sector |
| 12. | Network line | All village | Not specified | - | Private sector |
| 13. | Youth centre | Amsterdam | Not specified | Youth to be able to information | DSD |
| 14. | Shopping centre | Not specified | Not specified | - | Investors |
| 15. | Township establishment and site for church and creches | Entire ward | | To have more people to have site and business to boost economy | Mkhondo |
| 16. | Sport facilities | Entire ward | Not specified | To prevent youth from using drugs and crime | DSCR |
| 17. | Primary school | Not specified | Not specified | - | DOE |
| 18. | Hawker stalls | Amsterdam | | To formalise the hawker and to protect their goods | MLM |

Table 28: Ward 19 community needs

Table 10: SUMMARY OF CRITICAL COMMUNITY NEEDS RAISED:

2.9. NEED ANALYST REPORT PER WARD AS PER IDP PUBLIC PARTICIPATION (OCTOBER 2018)

| No. | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD |
|-----|---------|-----------|-----------|----------|------------------|-----------|-----------|---------|-------------|---------|---------|---------|-----------|----------|-----------|----------|---------|--------|-----------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 1. | | | | | Electrici | | | | | | | | | | | | | | |
| | | | | | ty | | | | | Site | Park | | | Sewer | Grading | Sewer | | | 1 |
| | | | Electrici | Electric | selling | | Residen | | | and | Renew | | Electrici | reticula | of | syste | Electri | | 1 |
| | Roads | Water | ty | ity | point | water | t site | Land | Clinic | RDP | al | Sites | ty | tion | roads | m | city | Road | Water |
| 2. | | | | | | | | | | Storm | | | | | | | | | 1 |
| | | | | | | | | | | water | | | | | | | | | 1 |
| | | | | | | | Electric | | | drainag | | | | | | Job | | | 1 |
| | | | | | | | main | | | е | | | | | | Oppor | High | | Sewer |
| | | Electrici | | | Semina | Electrici | Substat | | | mainte | Tarred | RDP | | RDP | | tunitie | Mast | House | Networ |
| | Toilets | ty | Water | Toilets | ry | ty | ion | Water | Hall | nance | Road | Houses | Water | Hous- | Water | S | Light | S | k |
| 3. | | | | | Electrici | | | | | | | | | | | | | | 1 |
| | | | | | ty | | | | | | | | | | | | | | 1 |
| | | | | | installa tion | | | | Thurse | | | | | es/Resi | | RDP | | | 1 |
| | Tittle | Sanitati | New | RDP | househ | | | | Thuson | | Primary | Streets | | dential | | House | | | RDP |
| | deeds | on | sites | Houses | olds | Toilets | Roads | School | g Centre | Gate | School | light | Toilet | sites | Job op- | S | Sewer | Water | Houses |
| 4. | uccus | Roads | 31103 | Houses | Olus | Tollets | Nodus | 3011001 | Centre | Gate | 3011001 | ligite | TOTICE | 31103 | 300 Op | 3 | Jewei | vvater | 1100303 |
| ٦. | | constru | | | | | | | | | | | | | | | Towns | | 1 |
| | | ction | Grading | | | | | | | | | | | | | | hip | | 1 |
| | Job | and | and Re- | | | | | | | Refuse | | | | | | | establi | | 1 |
| | opport | mainte | gravelli | | | Housin | Street | Transp | Electrici | Plastic | | Pothole | Sewer | | portuni | Youth | shmen | High | 1 |
| | uni- | nance | ng. | Roads | (Infills) | g | light | ort | ty | Bag | Library | S | System | Roads | ties | centre | t | mast | Toilets |
| 5. | | | | | | | | | | | | | | | | | Comm | | |
| | | Employ | | | | | Road | | | | | | | Storm | | | unity | | 1 |
| | | ment | | | | | signs | | | | | | | water | | Sport | Hall | | 1 |
| | | opport | Sportfie | | Electrici | | &street | Primary | | Speed | | V | | drainag | Electrici | faciliti | and | | Electrici |
| | ties | unities | ld | Water | ty | Clinics | naming | school | Water | Harms | toilet | Drains | Roads | е | - | es | Clinic | light | ty |
| 6. | | | | | | Fencing | | | | Notice | | | | | | | | | 1 |
| | | Land | | | | and | | | | board | | | | | | | | | 1 |
| | | for | | | | signage | | | | of | | | | | | | | | |
| | CWP | farming | | | | of road | | | | illegal | Pedestr | | | | | | | | 1 |
| | workin | /grazin | Mainte | Soccer | | establis | Electrici | Youth | | diumpi | ian | Open | Primary | High | | Bursar | Sports | Sport | 1 |
| | g | g | nance | field | Toilets | hment | ty | cen- | Land | ng | bridge | Site | School | mast | ty and | ies | field | field | į |

| No. | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD |
|-----|-----------|---------|----------|---------|---------|---------------|----------|------------|---------|--------------|-----------|----------------|---------|----------|--------------|---------|------------------|----------------|---------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| | | | | | | of | | | | | | | | | | | | | |
| | | | | | | streets, | | | | | | | | | | | | | i |
| | | | | | | pavi ng | | | | | | | | | | | | | • |
| | | | | | | of | | | | | | | | | | | | | i |
| | | | | | | roads | | | | | | | | | | | | | |
| 7. | | | | | | | Railings | | | | | | | | | | | | i |
| | | | | | | | , | | | | | | | | | | | Shoppi | i |
| | | | | | Commu | | sidewal | | Job | | | | | light/St | | Secon | Water | ng | i |
| | _ | | | Police | nity | | ks/brid | | opport | Electrici | Electrici | Speed | | reet | | dary | reticul | compl | |
| | tools | Bridges | RDP | station | garden | ECD | ges | tre | unities | ty | ty | Humps | Sites | light | infills | School | ation | ex | Road |
| 8. | | | | | | | | | | EPWP | | | | Cultural | | | | | i |
| | | | | | | | | | | Project | | | | ,Sport | | | | | • |
| | Charact | D | C 't + ' | | | D. II. | | Ela akutat | DDD | and job | Job | Roads | DDD | and | DDD | Charact | Danah | Job | • |
| | Street | Bursari | Sanitati | Dovina | water | Bulk | Hall | Electrici | RDP | opport | opport | Mainte | RDP | recreati | RDP house | Street | Boreh ole | opport | i |
| 9. | light | es | on | Paving | water | sewer | Пан | ty | Houses | unity | uni- | nance | Houses | on | nouse | lights | Job | unities | |
| 9. | | | | | School | Dogging | Extensi | | | Daving | | Pocroat | Job | | | | | Fencin g of | i |
| | | Commu | Sanitati | Dumpi | Hall | Pegging of | on/Upg | Waste | | Paving of | | Recreat ion | Opport | Commu | | | oppor tunitie | Cemen | i |
| | Mall | nity | on | ng | primary | stands | rade | re- | Roads | roads | ties | facil- | unity | nity | Clinic | | S | tries | • |
| 10. | iviaii | | 011 | 118 | primary | Starias | Tuuc | | Hodds | 10005 | ties | raen | unity | Hall/M | Cililic | | | tiles | |
| 10. | Storm | | | | | | | | | Pipe | | | Pedestr | ultipur | | | RDP | | Mobile |
| | water | | Speed | | Commu | Commu | of the | | | stands | | | ian | pose | Sanitati | | House | Grazin | police |
| | system | Hall | humps | site | nity | nity | clinic | moval | School | water | Sites | ities | Bridge | Centre | on | | S | g Land | station |
| 11. | , | | ' | | , | , | | | | | | | | | | | | Satelit | - |
| | | | | | | | | | | Renova | | | | | | | | е | i |
| | | | | | | | | | | tion of | | | | Job | | | | Police | i |
| | | Police | Footbri | High | | | Church | Commu | Sportgr | stadiu | TVET | Electrici | | opport | disludgi | | | Statio | i |
| | Paving | station | dges | school | crèche | halls | Street | ni- | ound | m | College | ty | | unities | ng | | Road | n | |
| 12. | | | | | Fencing | |] | | |] | | 2 | | Mainte |] | _ | | | · |
| | | | | | of | | | ty | | Pedestr | | pedestr | | nance | Fencing | | Ploug | | ı |
| | | Skills | Grazing | Taxi | dumpin | Sport | hawker | project | | ian | RDP | ian | | of short | of | | hing | Old | Networ |
| | V drain | centre | land | rank | g site | facility | S | S | Toilets | bridge | Houses | bridges | | streets | ceme- | | tools | age | k line |
| 13. | | | | | | | | | | | | Educati | | | | | | | Ī |
| | | | Multipu | | | | | | | | | onal | | | | | | | ı |
| | et i i i | Shoppi | rpose | | | | | | | Commu | Sport | satellit | | | | | | | Ī |
| | Electrici | ng | centre | Comm | High | D | Taxi | Sport | | nity | facilitie | e | Busines | **** | | Sanita | 11 | Youth | 1 |
| | ty | centre | and | unity | school | Brigde | Rank | field | | hall | S | branch | s Sites | teries | l . | tion | Home | centre | |

| No. | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD |
|-----|--------|---------|-----------|-------|---------|---------|---------|----------|------|----------|---------|---------|----------|---------|---------|------|--------|----------|----------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| | | | Commu | | | | | | | | | | | | | | | | |
| | | | nity Hall | | | | | | | | | | | | | | | | |
| 14. | | | | | | Sate | | | | | | | | | | | | | |
| | | | | | | elite | | | | Multip | | | | Mobile | | | | Orpha | |
| | Ambula | Petrol | Educati | | Church | Police | High | | | urpose | Street | | | police | Creche | | Youth | nage | Shoppin |
| | nce | Garage | onal | hall | sites | station | school | Roads | | centre | light | Library | | station | S | | Centre | home | g centre |
| 15. | | | | | | Cell | | | | | | | | Extensi | | | | | |
| | | | | | | phone | Job | | | | | | | on of | | | | | |
| | | | | | | networ | Opport | | | | | | | Harmo | | | | | |
| | | | | | | k | unity/s | | | | | | | ny Park | | | Fencin | | |
| | | Cooper | | | Bus | Vodaco | kill | | | | | | | Combin | Fencing | | g of | | |
| | | atives | facilitie | Speed | Shelter | m and | develo | Cemete | | | | Sewera | | e | of | | grave | Storm | |
| | | support | S | hump | S | MTN | pment | ries | | | Water | ge | | School | school | | yard | water | |
| 16. | | | | | | Cell C | | | | | | | | | | | | | |
| | | | | | Tarred | and | | | | | | | | | | | | | |
| | | | Sewer | | road to | other | | | | | | | | | | | | | |
| | | | services | | Nganan | cell | | | | | | | | | | | | | |
| | | | and | | а | phone | | | | tap/reti | | | | | | | | Sport | |
| | | | Mainte | | second | networ | | | | culatio | Grass | | Primary | Youth | | | Footbr | faciliti | |
| | | Clinic | nance | Sites | ary | k | Clinic | | | n | cutting | | School | centre | | | idges | es | |
| 17. | | | | | | | | | | | | | | Free | | | | | |
| | | | | | | School | | | | | | | | EDC at | | | | | |
| | | | | | | that | | | | | | | | Harmo | | | | | |
| | | | Cemete | | | need to | | | | | | Commu | | ny Park | | | | | |
| | | | ry site | | | be | | Sanitati | | | Pedestr | nity | | Combin | Sport | | | | |
| | | | and | | Thuson | revamp | | on | | | ian | garden | | е | field | | | Electri | Primary |
| | | | fencing | | g cen- | ed | | sewer | | | bridge | S | | school | grading | | | city | school |
| 18. | | | | | | | | | | | Mini | | | | | | | | |
| | | | | | | Job | | | | | comple | | | | | | | | |
| | | | | | | Opport | | | | | х | | | | | | | | |
| | | | | | | unity's | | | | | welding | | | | | | | | |
| | | | | | | and | | | | | & | | | | | | | | |
| | | | Fuel | | | skills | | | | | Thuson | | Satellit | | | | Hawk | | |
| | | | filling | | | Develo | RDP | | | Solar | g | | e police | | | | er | | |
| | | | station | | tre | pment | houses | | | Gezer | Centre | | station | | | | stalls | | 1 |
| 19. | | | Hawker | | | | | | | | Taxi | | | | Networ | | | | 1 |
| | to | | s stalls | | | LED | | | | | road | 1 | | | k | | | Toilets | 1 |

| No. | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD | WARD |
|-----|------|------|---------|------|----------|----------|------|------|------|------|---------|------|------|------|--------|------|------|------|------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| | | | and | | | | | | | | | | | | | | | | |
| | | | dumpin | | | | | | | | | | | | | | | | • |
| | | | g site | | | | | | | | | | | | | | | | • |
| 20. | | | | | | Townsh | | | | | | | | | | | | | |
| | | | | | Stadiu | ip | | | | | | | | | | | | | • |
| | | | Job | | m | establis | | | | | Connec | | | | | | | | • |
| | | | opportu | | renovat | hments | | | | | tion of | | | | Foot | | | | • |
| | | | nity | | ion | | | | | | sewer | | | | bridge | | | | |
| 21. | | | Taxi | | | Roads | | | | | | | | | | | | | |
| | | | rank | | Water | and | | | | | | | | | | | | | • |
| | | | shelter | | tank | sports | | | | | Crèche | | | | | | | | |
| 22. | | | | | | ground | | | | | | | | | | | | | • |
| | | | | | and | S | | | | | | | | | | | | | • |
| | | | | | electric | grading | | | | | | | | | | | | | • |
| | | | | | ity | | | | | | | | | | | | | | |
| 23. | | | | | Multi- | Paving | | | | | | | | | | | | | • |
| | | | | | purpos | of | | | | | | | | | | | | | • |
| | | | | | е | Derby | | | | | | | | | | | | | • |
| | | | | | centre | road | | | | | | | | | | | | | |
| 24. | | | | | Shoppi | | | | | | | | | | | | | | • |
| | | | | | ng | | | | | | | | | | | | | | • |
| | | | | | comple | Elderly | | | | | | | | | | | | | • |
| | | | | | Х | Centres | | | | | | | | | | | | | |
| 25. | | | | | Job | Day | | | | | | | | | | | | | i |
| | | | | | opport | Care | | | | | | | | | | | | | ļ |
| | | | | | unity | Centres | | | | | | | | | | | | | i |

| Community needs raised | WAR | WARDS | | | | | | | | | | | | | | | | | |
|---|-----|-------|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|
| neeus raiseu | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| Electricity (street lights, high Masts) | х | х | х | х | х | х | Х | х | х | X | Х | х | х | X | х | Х | X | X | X |
| Water (taps, boreholes) | | X | x | X | | X | | X | X | | X | | X | | X | | X | X | X |
| Sanitation (sewer, toilets) | Х | Х | х | Х | х | Х | | Х | Х | | Х | | Х | X | х | Х | Х | Х | х |
| Refuse Removal | | | | | | | | Х | | | | | | | х | | | | |
| RDP houses /Land/Sites/ Township establishments | X | X | х | Х | Х | | X | Х | X | X | Х | Х | X | х | х | X | х | X | X |
| Education (Bursaries, Schools) | | Х | | | х | | | х | | | х | х | х | Х | х | х | | | Х |
| Healthcare (Clinics, Ambulance) | Х | X | х | | | Х | | X | X | | | | | | х | | X | | |
| Social care (Sports and | | Х | х | Х | Х | Х | Х | Х | Х | Х | | Х | | Х | Х | Х | Х | Х | Х |

| Community needs raised | WARDS | | | | | | | | | | | | | | | | | | |
|---------------------------------|-------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|
| nieeus raiseu | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| recreation, Community hall) | | | | | | | | | | | | | | | | | | | |
| Roads | X | X | X | X | X | X | | X | | X | X | X | | X | X | | X | | X |
| Job opportunities | x | х | x | х | x | x | X | х | X | X | x | х | X | x | X | X | X | X | x |
| Shopping centre | Х | Х | | | Х | | | | | | | | | | | | | | х |
| Bridge(pedestrian and crossing) | X | x | x | | x | x | | x | x | x | x | x | | | x | | | x | x |

CHAPTER 3:

3.1 PERFORMANCE MANAGEMENT SYSTEM

This chapter focuses on the status quo of Performance Management in the municipality since employee performance impacts directly on the overall attainment of Council's strategic objectives as outlined in this document. The IDP and Budget are implemented through a Service Delivery and Budget Implementation Plan (SDBIP). A municipal scorecard is used to measure, monitor, evaluate and report on institutional performance (on a monthly, bi-annual and annual basis). The institutional SDBIP forms the basis for department-based SDBIP and the performance agreements and plans of employees.

The Municipal Finance Management Act, 2003 prescribes that each municipality must compile a SDBIP. Performance Management is a process which measures the implementation of the organization's strategy. It is also a management tool to plan, monitor, measure and review performance indicators to ensure efficiency, effectiveness and the impact of service delivery by the municipality. The Performance Management System within Mkhondo Local Municipality is intended to provide a comprehensive, step by step planning design that helps the municipality to manage the process of performance planning and measurement effectively.

3.2 STATUS OF THE PERFORMANCE MANAGEMENT SYSTEM IN MKHONDO LOCAL MUNICIPALITY

The municipality decided to pursue a scorecard SDBIP at organizational level and a detailed departmental SDBIP at top management and departmental levels, through which the organizational performance will be evaluated. The municipal scorecard SDBIP is of a high-level nature, as it deals with consolidated service delivery targets. It therefore provides an overall picture of performance for the municipality, by reflecting performance on its strategic priorities and also facilitates the oversight over financial and non-financial performance of the municipality. The Municipal Scorecard is the municipality's strategic implementation tool. It shows the alignment between the Integrated Development Plan, the budget and the Annual Performance Agreements of all section 56 managers.

3.3 ORGANISATIONAL LEVEL

During the financial year 2015/16 PMS has been cascaded to Senior Manager and as results, all section 56 man- agers and senior managers has signed performance agreements as legislatively required. Regular monitoring at this level; is taking place and quarterly performance reports are submitted to council for scrutiny and comment. The Municipality has resolve to employ the service of electronic quarterly reporting. The company called Arms Assist has been appointed to assist in implementing the change.

The organizational performance of the municipality is evaluated by means of a municipal scorecard (Top Layer SDBIP) at organizational level and through the service delivery and budget implementation plan at top management level and departmental levels.

3.4 INDIVIDUAL LEVEL

Mkhondo Local Municipality implements a performance management system for all its senior managers (section 56 managers), which is in the process of cascading down to all lower level employees. At the beginning of each financial year all senior managers (section 56 managers) sign performance agreements. Evaluation of each manager's performance takes place at the end of each quarter.

3.5 IDP KEY PERFORMANCE INDICATORS (KPIs)

Section 38 (a) of the MSA requires municipalities to set appropriate key performance indicators as a yardstick for measuring performance, including outcomes and impact, with regard to the community development priorities and objectives set out in its Integrated Development Plan.

Section 9 (1) of the Regulations MSA states that a municipality must set key performance indicators, including input indicators, output indicators and outcome indicators in respect of each of the development priorities and objectives. Every year, as required by section 12 (1) of the regulations to the MSA, the municipality must also set performance targets for each of the performance indicators.

The IDP process and the performance management process must be seamlessly integrated as the Performance Management System serves to measure the performance of the municipality on meeting its development objectives is contained in its IDP.

3.6 RISK MANAGEMENT STRATEGY AND ANTI-FRAUD AND ANTI-CORRUPTION POLICY

The Municipal Finance Management Act outlines that an accounting authority for the municipality must ensure that the municipality has and maintains effective, efficient and transparent systems of financial and risk management and internal control. The municipality adopted its Risk Management Strategy and policy in 2016. It provides a framework for the effective identification, evaluation, management, measurement and reporting of the municipality's risks. Risks are often caused by changes that take place within Mkhondo Municipality, external influences, operations and complexity of processes; volume of activities within Mkhondo Municipality and the nature of the control environment. The primary goal of the municipality's risk management programme is to support the overall mission of the municipality.

The Mkhondo Anti-corruption strategy and fraud prevention plan was developed as a result of the expressed commitment of government to fight corruption. It is in support of the National Anti-Corruption Strategy of the country.

CHAPTER 4:

4.1 MKHONDO SPATIAL DEVELOPMENT FRAMEWORK

The Mkhondo Local Municipality Final Draft SDF was approved by Council in May 2017. The Final Draft SDF outlines the following: The SDF is a framework that seeks to guide, overall spatial distribution of current and desirable land uses within a municipality. The Mkhondo Local Municipality Final Draft SDF was approved and by Council in May 2017. The Final Draft SDF outlines the follow key components: alignment and integration, status quo analysis, spatial development vision, objectives & strategies to name a few.

Table 11: Spatial Development Objectives:

| No. | Objective |
|-----|--|
| 1. | Expanding the involvement in and benefit extracted from the farming and forestry activities in the MLM |
| 2. | Ensuring that the sensitive ecological systems and the national Strategic Water Source Areas in the municipal area are not compromised |
| 3. | Enhancing, strengthening and maintaining the economic vitality, attractiveness and quality of life of the main towns in the MLM |
| 4. | Improving and maintaining the road and rail connectivity on the MLM on the local, provincial, national and international level |
| 5. | Developing and expanding manufacturing, agro-processing and beneficiation in the MLM |
| 6. | Developing and enhancing the ecological, cultural and historical tourism opportunities in the MLM |
| 7. | Developing a viable, affordable, efficient and effective settlement model for the villages in "Non-Urban Mkhondo" |
| 8. | Strengthening and enhancing skills development, training and a culture of inquiry, learning and research in the MLM |

Corridors and linkages

The N2/N17 Road and Freight Corridor

The aim would be to focus Industrial and Agro-processing activities along the N2, taking advantage of (1) provincial plans for the corridor, and (2) the easy access it provides to the wider region.

Local access

The following roads need to be upgraded and maintained to ensure effective municipal, district, provincial and national connectivity:

- √ N2;
- ✓ R543;
- √ R33; and
- ✓ R65.

Urban & rural linkages

These linkages should be upgraded:

- ✓ Links between the Saul Mkhizeville and KwaNgema and the N2; and
- ✓ Links between N2 and R33 running through the north-western section of MLM.

Nodal hierarchy

- ✓ eMkhondo secondary
- ✓ Amsterdam (and KwaThandeka) tertiary with focus on tourism
- ✓ Saul Mkhizeville (and KwaNgema) Dense Rural Settlement (with focus on tourism and agriculture)
- ✓ Ngema Tribal Trust Dense Rural Settlement (with focus on tourism and agriculture)
- ✓ Iswepe Rural Node (with focus on transport and small-scale industry
- ✓ Dirkiesdorp Rural Node (with focus on tourism)

Conservation areas:

The following areas should be protected:

Protected areas, critically biodiversity areas, ecological support areas and strategic water source areas (see Map 63)

Forestry and agricultural land

It is crucial that these areas are protected and effectively utilised (see Map 63)

Tourism

To take advantage of several tourism opportunities in or close to the MLM:

- ✓ The Mahamba (R543) and Sandlane (R65) and Sicunusa border posts
- ✓ Heyshope Dam
- ✓ The tourism corridor related to the Mpumalanga Lake District running from Chrissiesmeer in the north to Wakkerstroom in the south
- ✓ The natural beauty of the natural environment in MLM

4.2. SPATIAL DEVELOPMENT FRAMEWORK PROJECTS

| SDF S | Spatial Development Strategies | IDP projects |
|-------|--|--|
| 1. | Expanding the involvement in and benefit extracted from the far | ming and forestry activities in the MLM |
| SDF p | projects/programmes | |
| 1.1 | A project to ensure optimisation of the Agri-park status afforded to the MLM | DARDLEA included 2 projects to establish an Agri-park: Upgrading of access road, fencing and bulk services at Mkhondo Agripark/ hub Construction of training facilities, office block and pack shed for the Mkhondo Agri-Hub site |
| 1.2 | A programme to establish and strengthen collaboration, support and mentoring between established and emerging farmers | No support programme |
| | A well-planned, well-supported and well-executed land reform programme. | No land reform programme DARLEA has budgeted for 4 Land Acquisition projects |
| 1.4 | A holistic financial, input and market support programme in support of emerging farmers. | No support programme. DARLEA has budgeted to support Kwa-Mashabalane Co-operative (production costs), Libhabha CPA (production costs) and for the construction and equipping of a Mechanization Centre "Number of SMMEs and co-ops supported" is a key performance indicator to ensure LED |
| 2. | Ensuring that the sensitive ecological systems and the national St | rategic Water Source Areas in the municipal area are not compromised |
| | A programme for ensuring enforcement and implementation of the national, provincial and district environmental management laws, regulations and frameworks | No specific project or programme Other instruments used to ensure environmental management include: SDF, LUMS (currently under review), EMF (Environmental Management Plan/Framework), SPLUM By-law |
| 2.2 | A detailed plan and programme for future settlement design, establishment, upgrading, maintenance and expansion in the MLM | No specific project or programme The LM is implementing the Housing Charter, approved by Council in 2016. The Human Settlements- and Housing Strategy has to be reviewed The DHS has committed a number of housing projects throughout the municipality |

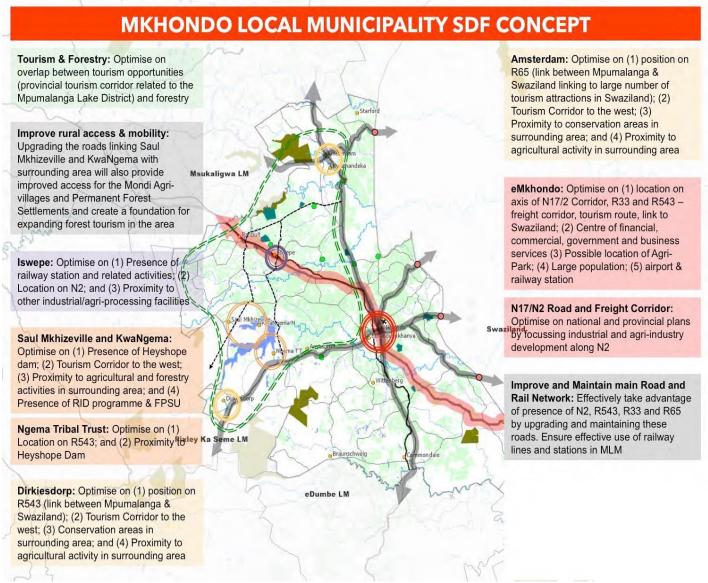
| SDF Spatial Development Strategies | IDP projects |
|--|---|
| A comprehensive master plan and programme for providing municipal services, notably refuse removal, sewerage and sewerage treatment services to all the major settlements in the MLM | The municipality has a number of projects to address access to services, but not comprehensive master plan The IDP reflects the status of municipal sector plans, pertaining to service delivery, is indicated below: Water Services Development Plan – draft exists, busy to review Water and sanitation master plan – does not exist Integrated waste management plan – does not exist, using the district plan Water and wastewater master plan – does not exist Sanitation plan The Municipality has no Comprehensive Infrastructure Plan (CIP) in place |
| 3. Enhancing, strengthening and maintaining the economic vitality, | ' |
| 3.1 A land-use management system for the MLM | The LM has funding to complete the LUMS review |
| 3.2 An urban design and local economic development plan for each | LED Strategy was approved by Council 2015, but no project to develop |
| of the main towns in the MLM. | a LED Plan or Urban Design Plan for each of the main towns |
| 3.3 A beautification and municipal service provision programme for | No programme, but the IDP includes 2 projects that relates to the SDF |
| enhancing and maintaining the physical appearance of the main | programme: |
| towns in the MLM. | Number of parks and recreational facilities maintained |
| | Number of green projects established |
| 3.4 A safety and security programme for the main towns in the MLM | No programme in the IDP. The "Number of health and safety |
| | workshops conducted" is the only project that relates to the SDF priority |
| 4. Improving and maintaining the road and rail connectivity on the | MLM on the local, provincial, national and international level |
| 4.1 A master plan for improving and managing the N2-interface with | No project in the IDP to develop a Master Plan, this could be addressed |
| the town of eMkhondo. | in an "Integrated Transport Plan", which does not exist |
| 4.2 A roads-building, maintenance and improvement programme | • The IDP includes a few MIG-funded road projects, unfunded |
| for the MLM | municipal road projects and no road projects from DPWRT. |
| | No dedicated programme in the IDP to address the SDF priority |
| 4.3 A programme of land use management enforcement along the | The LM has allocated funding to complete the LUMS review. This tool |
| N2 and the railway line | should assist land use management along the N2 and railway line |

| SDF Spatial Development Strategies | IDP projects | | | | | | |
|--|--|--|--|--|--|--|--|
| 4.4 A project to explore and propose way of enhancing rural access and connectivity in the MLM. | The continuous re-gravelling of rural roads is an IDP priority, the IDP includes it as a project "Km's of roads maintained and graded", but no | | | | | | |
| · | budget | | | | | | |
| 5. Developing and expanding manufacturing, agro-processing and beneficiation in the MLM | | | | | | | |
| 5.1 A study into the opportunities for manufacturing, agroprocessing and beneficiation in the MLM. | The manufacturing, agro-processing and beneficiation opportunities and projects identified in the District Rural Development Plan need to be filtered through to the IDP | | | | | | |
| 5.2 A project aimed at identifying land, buildings and existing infrastructure that could be used in manufacturing, agro- processing and beneficiation in the MLM. | No project in the IDP to identify land or buildings that could be used, apart from the 4 Land Acquisition projects by DARLEA | | | | | | |
| 5.3 A programme of enhancement of municipal infrastructure and service provision to enhance manufacturing, agro-processing and beneficiation in the MLM. | DARDLEA included 2 projects to support the establishment of an Agripark: • Upgrading of access road, fencing and bulk services at Mkhondo | | | | | | |
| and senendation in the WEW. | Agripark/ hub Construction of training facilities, office block and pack shed for the | | | | | | |
| | Mkhondo Agri-Hub site | | | | | | |
| 5.4 A programme of support to large, medium and small-scale investors and entrepreneurs in the manufacturing, agroprocessing and beneficiation sector. | | | | | | | |
| 6. Developing and enhancing the ecological, cultural and historical t | ourism opportunities in the MLM | | | | | | |
| 6.1 A study into the tourist attractions and tourism development | No project in the IDP to conduct a study | | | | | | |
| opportunities in the MLM | A tourism brochure was developed in trying to market all the tourism establishment and attractions. Annual events are also taking place | | | | | | |
| | in Mkhondo which forms a great part of tourism promotion. | | | | | | |
| 6.2 An upgrading, beautification and sign-boarding programme for the main tourist attractions in the MLM | No programme in the IDP to upgrade/beautify tourist attractions | | | | | | |
| 6.3 A tourism safety and security programme for the MLM | No programme/project in the IDP to promote safety and security of tourists | | | | | | |

| SDF Spatial Development Strategies | IDP projects | | | | |
|--|--|--|--|--|--|
| 6.4 A study into the potential for the development of luxury | No project in the IDP to conduct a study on luxury residential estates | | | | |
| residential estates in the MLM | | | | | |
| 7. Developing a viable, affordable, efficient and effective settlemen | t model for the villages in "Non-Urban Mkhondo" | | | | |
| 7.1 A programme that will establish a multi-stakeholder forum to | No programme/projects in IDP to establish a multi-stakeholder forum | | | | |
| ensure deliberation on the servicing of the villages in "Non- | | | | | |
| Urban Mkhondo | | | | | |
| 7.2 A study into the challenges, opportunities, costs and benefits of | No programme/project in the IDP to conduct such a study | | | | |
| various options for attending to the connectivity and municipal | | | | | |
| service needs of the inhabitants of the villages in "Non-Urban | | | | | |
| Mkhondo". | | | | | |
| 7.3 A programme for the implementation of the decisions taken by | N/A – The GSDM Rural Development Plan has to be a key directive in | | | | |
| the MLM after the study and the conclusion of the engagements | formulating such a model for the villages in "non-urban Mkhondo | | | | |
| by the multi-stakeholder forum | | | | | |
| 8. Strengthening and enhancing skills development, training and a continuous strength of the s | culture of inquiry, learning and research in the MLM | | | | |
| 8.1 A study into the introduction of tertiary education and research | No project in the IDP to conduct a study to introduce tertiary | | | | |
| centres/facilities in the MLM. | education | | | | |
| 8.2 A study to identify sites and existing structures/buildings that | No project in the IDP to conduct a study to identify sites/structures | | | | |
| could be used as teaching, skills development and research | that could be used for teaching, skills development and student | | | | |
| facilities and student accommodation. | accommodation | | | | |
| 8.3 A multi-stakeholder programme to introduce and fund skills | • As part of the Social Labour Plans of the 2 Mining Houses in MLM, is | | | | |
| development, education and research facilities to the MLM. | the promotion of employment of local labour, sub-contracting, skills | | | | |
| | improvement/transfer, bursaries, internships and infrastructure | | | | |
| | development, amongst other things. | | | | |

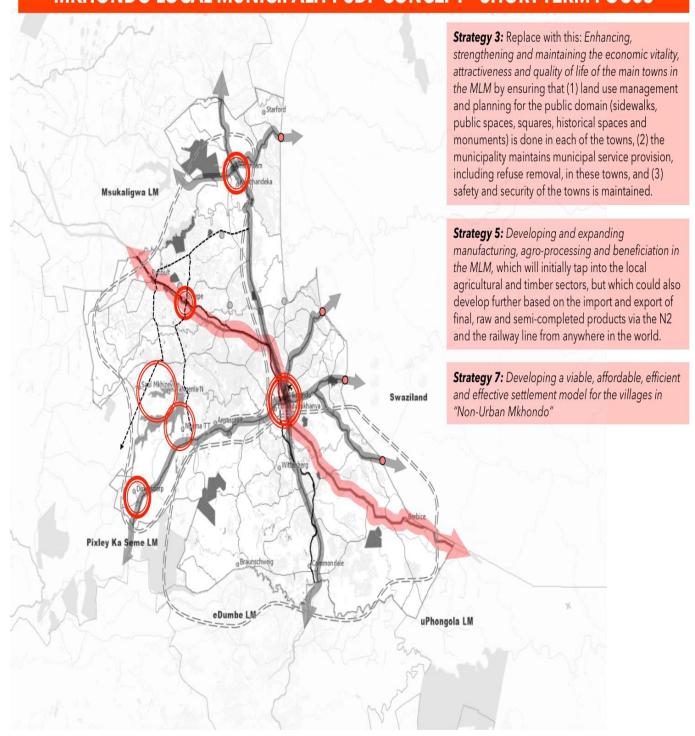
The SDF priority areas are further reflected in the maps below including the SDF Concept, the Short-Term Focus and the MLM Spatial Development Framework:

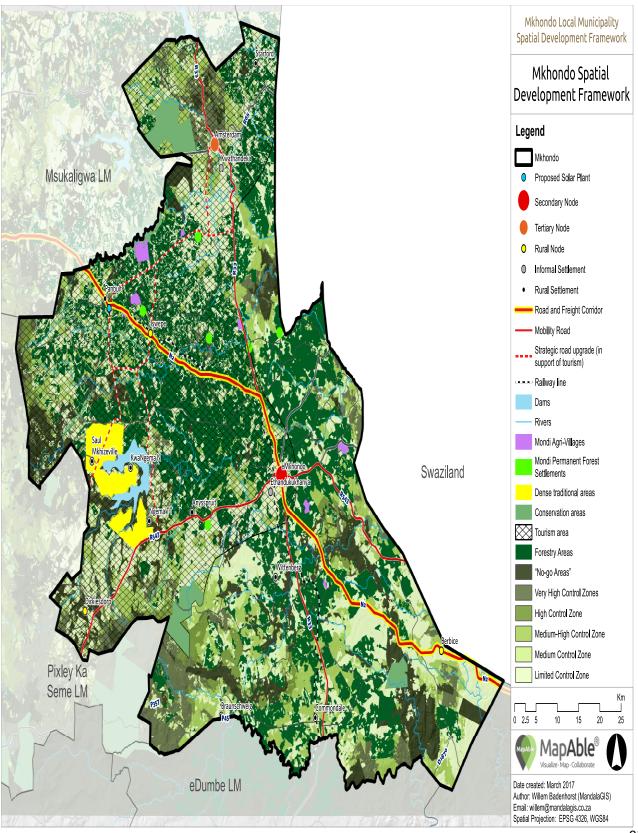
Forestry-related tourism and luxury residential development. Figure 11: Mkhondo Local Municipality SDF



Concept:

MKHONDO LOCAL MUNICIPALITY SDF CONCEPT - SHORT-TERM FOCUS





4.3. SPATIAL RATIONALE

In terms of Section 26 of the Municipal Systems Act, No. 32 of 2000 the Spatial Development Framework (SDF) is a core component of the Integrated Development Plan. It seeks to guide overall spatial distribution of current and desirable land uses within a municipality in order to give effect to the vision, goals and objectives of the municipal Integrated Development Plan(IDP). The SDF indicates urban and rural areas, a hierarchy of settlements, transport network; existing and future priority projects all the above with a spatial dimension. The main objective of the spatial rationale KPA is to provide an overview of the municipality's spatial structure and pattern in order to efficiently guide all decisions that involves the use and development of land or planning for the future use and development of land.

4.4. SPLUMA IMPLEMENTATION

Spatial Planning and Land Use Management Act, 2013 (SPLUMA) and Municipal Systems Act, 2000

Figure 12: Main components of SPLUMA and MSA:



SPLUMA clearly states that a Municipal Spatial Development Framework must be in accordance with Chapter 5 of the Municipal Systems Act, contribute to and form part of the municipal integrated development plan; and assist in integrating, coordinating, aligning and expressing development policies and plans emanating from the various sectors of the spheres of government as they apply within the municipal area (SPLUMA, 2013). SPLUMA also has a set of 5 development principles which every spatial

plan should incorporate:

Table 12: SPLUMA Development Principles:

| No | Principle | Narrative |
|----|------------------------|--|
| 1. | Spatial Resilience | This principle deals with a city/town's ability to be able to adapt or recover from shock or sudden change. In an instance where a mining town's mine closes down and millions of people lose their jobs, it would be a catastrophe for the place. It would be economically unviable and I distress. The Local Authority needs to have a strategy to deal with this. The spatial plans should be resilient |
| 2. | Spatial Justice | This should ensure that past spatial injustices must be redressed through ensuring that people have improved access to use of land and resources |
| 3. | Spatial Sustainability | Land should be used optimally and land use management should consider long term environmental, spatial, social, economic and fiscal provision for the space being planned for |
| 4. | Efficiency | This principle ensures that land optimises the use of infrastructure and that development application procedures are efficient and upheld. |
| 5. | Good Governance | All spheres of government should promote intergovernmental relations and work together so as to achieve integrated spatial plans and policies which are clear and user friendly to the public |

SPLUMA has clear development principles which can benefit spatial plans if interpreted and incorporated correctly. Mkhondo Local Municipality aims to be developmental in their approach towards spatial planning and use a holistic approach.

4.5. GERT SIBANDE DISTRICT MUNICIPALITY (GSDM) SPATIAL DEVELOPMENT FRAMEWORK

In terms of the Gert Sibande District Spatial Development Framework, the following are important elements in the municipal area to be considered in development planning:

The four urban and eight rural nodes which also represent the highest population concentrations in the municipal area and which should be the priority areas to provide infrastructure and facilities not only to serve the local needs, but also that of the surrounding rural communities;

• eMkhondo is proposed to be developed to functionally become the Forestry Hub in the GSDM area

• Forestry is dominant in the square shaped area between the four nodes in the northern parts of the municipal area

• Extensive agriculture occurs to the south and far-northern parts

• The entire Mkhondo area forms part of the Priority Tourism Precinct of the GSDM

 Routes N2/N17 and R33 should be utilised as catalysts to promote local economic development

 The central and southern parts of the municipal area are earmarked as Service Upgrading Priority Areas

 The priority locations for MPCC's (Thusong Centres), apart from eThandakukhanya are at KwaThandeka, Driefontein and Sulphur Springs

4.6. RURAL DEVELOPMENT PLAN

Rural development is defined as "a process of endless variety having as its main objective the overall balanced and proportionate well-being of rural people. This process leads to a rise in the capacity of rural people to control their environment resulting from more extensive use of the benefits which ensue from such a control" (Poostchi, 1986:1).

The Agricultural Information Bank (2011) defines rural development as "the overall development of rural areas to improve the quality of life of rural people. It is an integrated process, which includes social, economic, political and spiritual development of the poorer sections of the society".

Katar Singh defines rural development as "the overall development of rural areas, which aims at improving quality of life of rural people". (Rural Development: Principles, Policies and Management, 2009).

Uma Lele (1984:20) defines rural development as "improving living standards of the mass of the low-income population residing in rural areas and making the process of their development self-sustaining".

The World Bank defines rural development as "a strategy designed to improve the economic and social life of a specific group of people – the rural poor" (1975a:3). The "rural poor" include small-scale farmers, tenants and the landless (ibid).

The Guidelines for the Development of Spatial Development Framework as prepared by DRDLR defines rural development as "primary economic activities which generally includes: agriculture, agro-processing, mining, tourism, resource extraction, water, energy".

Summary: Rural Development Key Features

- Improving the living standards of the subsistence population. This involves mobilisation and allocation of resources so as to reach a sustainable balance overtime between the welfare and productive services available to the subsistence rural sector.
- Mass participation which ensures that rural people take control of their environment and destiny.
- Development of the appropriate skills and capacity of the communities involved.
- Integrated/ comprehensive approach involving economic, social, institutional and physical development.
- The presence of institutions at the local, regional and national levels to ensure the effective use of existing resources and to foster the mobilisation of additional financial and human resources.

4.6.1. RURAL DEVELOPMENT PLAN OBJECTIVES

Integrated Rural Development Objectives

| OBJECTIVE | DESCRIPTION |
|-------------------------|--|
| Improve Quality of Life | To improve the living standards or well-being of the mass of the people by ensuring that they have security and that their basic needs such as food, shelter, clothing and employment are met. |
| Enhance | To make rural areas more productive and less vulnerable |
| Competitiveness | to natural hazards, poverty and exploitation, and to give |
| | them a mutually beneficial relationship with other parts of |
| | the regional, national and international economy |
| Comprehensive | To ensure that any development is self-sustaining and |
| Community Participation | involves the mass of the people. In addition to ensure as |
| | much local autonomy and as little disruption to traditional |
| | custom as possible |

CRITICAL SUCCESS FACTORS

| SUCCESS FACTOR | DESCRIPTION |
|--------------------------|--|
| Participation | Rural development should be a needs-based |
| | participatory approach, developed for the local |
| | people by the local people through a process of |
| | continued dialogue (local solutions to local |
| | challenges). |
| Commitment | Rural communities must make commitments and |
| | contributions in terms of labour and other resources |
| | for implementation of projects. They must have a |
| | reason to bring about the ultimate objective of a |
| | progressive rural community |
| Agriculture and | The agricultural sector plays an important role in rural |
| Diversification | development, food security and job creation. |
| | Diversifying the rural economic basis while stabilizing |
| | and developing agriculture as unique economic sector |
| | is essential |
| Access and Connectivity | Access to job opportunities should be created by |
| | means of connectivity (proper road and rail |
| | linkages). |
| Capacity Building | Enhance social development by means of local skills |
| | development programmes based on the resources |
| | available in surrounding areas |
| Environmental management | Sustainability in terms of protecting open spaces and |
| | landscapes, both natural and man-made, and |
| Constitution | integrating them with the rural landscape is advised |
| Sense of Place | Should be encouraged by means of planning and |
| | developing farm and countryside as a unique form of |
| Coolo | rural life with a distinct character |
| Scale | Rural development programmes should be small and |
| | include relatively simple, easy to attain objectives |
| | which show results in a short period of time |

RURAL DEVELOPMENT MECHANISMS

| MECHANISM | DESCRIPTION |
|-----------------------------------|---|
| Economic Infrastructure | Invest in infrastructure that will enhance economic |
| | development and job creation: irrigation systems, |
| | dams, electricity networks, transport infrastructure, |
| | agro industries, farming equipment and markets |
| Market Infrastructure Development | Support the development of agro -food market |
| | infrastructure |

| MECHANISM | DESCRIPTION |
|----------------------------------|---|
| Agricultural Business Mechanism | Improving food security by means of the development of a more professional, intensive, organized and open agricultural business/ market mechanism that will help ensure food safety and improve farmers' income |
| Rural Industrialization | Encourage investment in the agro-industrial sector |
| Land reform | Effective land reforms and agricultural services are needed in all regions to be able to reduce poverty |
| Productivity and Competitiveness | Offering financial incentives to increase small farmer productivity by means of improving the productivity and competitiveness of agriculture and the whole food production chain |
| Technical Support | Providing technical assistance and research information for farmers. Programmes which initially involve a limited number of activities and employ simple, practical technologies should get preference |
| Institutional Structure | Institutional structures involving public and private sector are required to facilitate support programmes and funding |

KEY ISSUES

The following is a summary of some of the most prominent development issues in the Gert Sibande District Municipality that have relevance to the GSDM Rural Development Plan:

Fragmented Urban and Rural Settlement Structure: Towns and settlements in the urban and rural parts of the District are all characterised by the Apartheid spatial configuration.

At district level the large clusters of isolated and scattered rural settlements in the former homeland areas place enormous challenges on government to provide social and economic infrastructure in a sustainable manner. Locally, former township areas are still spatially removed from the business and industrial areas (job opportunities) of towns, and residential areas are still not inclusive in terms of all income groups/races. Community facilities and services are also not equally accessible to all.

- ➤ **Urban and Rural Restructuring**: The issues raised above necessitate the consolidation of the District's urban and rural settlements around its main economic activity areas and rural nodes in order to:
- Create the critical densities needed for the sustainable provision of bulk infrastructure and community facilities.
- Facilitate targeted infrastructure spending and avoid unnecessary and costly duplication of infrastructure and services.

Create higher densities around economic nodes thereby stimulating purchasing power and economic development which eventually leads to higher levels of asset ownership and standards of living.

- > Severe Environmental Degradation: The district continuously experiences challenges related to the degradation of bio-diversity and environmentally sensitive areas. This is caused by factors such as extensive agriculture, mining, forestry and urban development continuously encroaching onto these sensitive areas.
- ➤ Environmental Management: Poor environmental management processes lead to excessive water and air pollution, and the insufficient rehabilitation of land when coal deposits are depleted. This sterilises the land permanently for agriculture and/or tourism activities.
- Conflicting Economic Activities: Mining, agriculture and tourism are in constant conflict over the use of land. More often, this results in the loss of high value agricultural land and/ or land featuring high biodiversity or eco-tourism potential. In many instances this is at the expense of short term benefits associated with mining.
- Connectivity and Accessibility: The former homeland area of KaNgwane is geographically isolated from areas of work and economic activities in the remaining parts of the District.
- ➤ Land Use-Transport Integration: There is a need to improve transport planning in the district and have it integrated with land use planning. Multi-modal transport facilities and transport oriented developments must be prioritised and linked to land use planning in order to achieve spatial integration.
- ➤ Road Maintenance: Maintenance of coal routes remains a challenge and concerted effort to support the 'Road to Rail' Initiative is required.
- Swaziland Linkages: The missing rail link between the GSDM and Swaziland limits economic activity and growth between the two areas which would hugely benefit the rural communities of Chief Albert Luthuli. Similarly, the border posts with Swaziland are not optimally utilised for economic co-operation between the two areas.
- Community facilities: The areas currently displaying the highest population densities (not necessarily the areas displaying highest population) indicate where the best value for money will be with regards community services investment. However, the concept of multi-functional Thusong Centres is still not properly implemented in the District due to a lack of co-operative governance and alignment of programmes. The following issues need to be addressed in future:
 - Equitable distribution of facilities across the District as per the ensuring spatial dynamics;
 - Optimal and efficient use of these facilities by communities;
 - Coherent approach to construction and maintenance of these facilities and those that may be further required among all stakeholders.
- ➤ Housing Backlog: The District Housing Backlog is estimated at approximately 80 672 units of which 36 274 represent informal settlements, 27 146 informal housing in traditional areas and

backyard units. The largest backlogs are in Govan Mbeki (26 136 units), Mkhondo (13 770 units) and Chief Albert Luthuli (11 829 units).

- Engineering Services: The dispersed nature of the rural settlements in Mkhondo and Chief Albert Luthuli local municipalities makes it difficult to deliver basic services like water, sanitation and electricity infrastructure. These areas have been identified in the GSDM SDF as service upgrade priority areas and the projects and budget allocation must reflect the commitment of the GSDM to improve the service availability in these former homeland areas.
- ➤ Water Quality Challenges: Possible raw water pollution due to mining and industrial activities leads to declining drinking water quality in some local municipalities.
- Water Supply Issues: Mkhondo and Chief Albert Luthuli communities are vulnerable as 47% and 32% of the respective populations rely on boreholdes, springs etc. as source of water (not regional water schemes). These two municipalities also recorded high numbers of households having no access to piped water (27% in Mkhondo and 20% in Chief Albert Luthuli).
- Sanitation: About 57% of households in Mkhondo make use of non-ventilated pit latrines, bucket systems or alternative informal sanitation systems while the corresponding figure in Chief Albert Luthuli is also very high at 41% households.

> Electricity:

- The current capacity is a challenge at the provincial level as there is limited capacity to cater for new developments.
- The electrical reticulation programme in the rural areas has also slowed down due to the construction of bulk electrical infrastructure in the District which requires extensive funding.
- Lacking Public Investment: The economic growth and investment that has gone to the Elukwatini node in Chief Albert Luthuli municipality (due to, amongst others, the Komati mine in Manzana), has to be harnessed and supported by public investment in order to improve the local economy of the former KaNgwane area and make available socio-economic opportunities in the area.
- ➤ **Population Income**: The strongest individual municipality in terms of income is Govan Mbeki which recorded 39% of its population with an income higher than R3200 per month. All the other municipalities recorded significantly lower figures with Mkhondo and Chief Albert Luthuli recording figures of only 12% and 11% respectively. This indicates that the level of poverty in these two municipalities is higher than any of the other municipalities in the district.

Human/ Social Development Issues:

- The Gini-coefficient for GSDM suggests that levels of inequality have worsened in almost all municipalities over the past decade. Most LM's within GSDM have levels of inequality that are above the national levels. Growing inequality points to the slow pace of economic integration between the first and second economy.
- Approximately 37% of the population which are 20 years and older, have not obtained matric which will make it difficult for these people to find employment.

- Poverty incidence predominates in rural areas and mostly among women.
- The absence of focused strategies and investment in education and skill-training are contributing factors of low levels of competitiveness, lack of beneficiation, poor growth of the entrepreneurial sector, and transition of the informal to the formal economy.
- ➤ Land Reform and Security of Tenure: The majority of rural communities in the District have no/ limited access to land (as an economic resource) and even if they legally occupy land in rural areas they do not have security of tenure. This applies to communities in traditional authority areas, commercial farming areas and in the forestry areas.

Economic Issues:

- The mining and petrochemical industries made a significant contribution to the overall increase in economic output in GSDM, but have limited impact in reducing unemployment in the District. These sectors also are characterised by very weak linkages with the rest of the economy.
- Agriculture and forestry, both of which are labour intensive, continue to under-perform due to lack of investment in critical infrastructure, market development and lack of beneficiation. This represents failure to translate comparative to competitive advantages.
- Farmers also need support services, mentorship and investment towards ensuring sustainability and effective utilisation of farms attained through Land Reform Programme.
- There is a need for identification and implementation of high impact LED projects/ programmes like Bio-Fuel Plant as part of rural economic development in response to Land Reform Programmes.
- Need for informal sector development and second economy interventions (i.e. skills development).
- Constraints within the mining sector include a lack of forward and backward linkages, especially in terms of the beneficiation of mining produce. The vulnerability of the mining sector to volatile commodity prices and exchange rates also warns against an overreliance on this sector.
- The tourism industry encounters the following challenges:
- ➤ Lack of well-developed tourism product. One of the recurring criticisms levelled against GSDM is failure to develop and market a common product for the entire district. In the absence of such a product, tourism development has been characterised by fragmentation, ineffectiveness, and inefficiency. Potential tourism resources in the eastern parts of the district especially are neglected and/ or not optimally utilised.
- Lack of effective public, private and community collaboration: While the public sector has an important role to play in facilitating an enabling environment, it is the private sector that drives tourism. The lack of a common vision, which is capable of unifying all major stakeholders including government, private sector, and communities is also a major weakness.

- Lack of transformation. The integration of the community (previously disadvantaged) sector into the industry has been quite slow.
- **Tourism expenditure:** Equally critical is the need to ensure that adequate financial resources are provided to complement the private sector efforts product development and marketing spend.
- **Enabling infrastructure:** The provision of both soft and hard infrastructure including access roads to heritage sites, air travel needs to be significantly improved.

RURAL VISION

From the priority issues identified and briefly discussed above, it is evident that the Gert Sibande District faces an extensive range of challenges in its rural areas that need to be addressed as part of the District Rural Development Plan. These issues should also provide guidance in terms of features to be analysed in the District Situational Analysis to follow during Phase 3.

Eventually, the Rural Development Plans for the respective Rural Functional Areas should, amongst other, formulate proposals and strategies aimed at addressing these issues. The Spatial Vision for the urban and rural parts of the Gert Sibande District as illustrated on **Figure 4 of GSDM Rural Development Plan** provides important directives towards the GSDM Rural Development Plan as noted below:

- Continuation of regional ecological corridors into surrounding districts of Ehlanzeni, Nkangala, Sedibeng, Fezile Dabi, Thabo Mofutsanyane, Amajuba and Zululand District Municipalities and protection of wetland and high biodiversity areas within the GSDM area;
- Strengthening of sub-continental road and rail corridors with specific reference to the N17-N2 corridor between Gauteng Province and the export harbours of Richards Bay and Durban-eThekwini in KwaZulu-Natal; route N11 between Botswana, Limpopo province, Mpumalanga and KwaZulu-Natal; and enhancement of the Gauteng-Maputo, Gauteng-Swaziland-Richards Bay and Gauteng-Durban-eThekwini rail corridors;
- Providing for a four tier nodal hierarchy in the district ranging from the two largest economic hubs around Secunda and Ermelo, up to smaller rural nodes like Elukwatini, Driefontein, KwaNgema and Manzana;
- Developing industry-specific economic clusters around nodal areas based on local potential;
- Focusing economic and social infrastructure development towards these nodal areas and containing urban sprawl by way of an urban edge;
- Providing for Environmental Management mechanisms to ensure that mining areas are sufficiently rehabilitated to continue agricultural activity/production on the land in future.

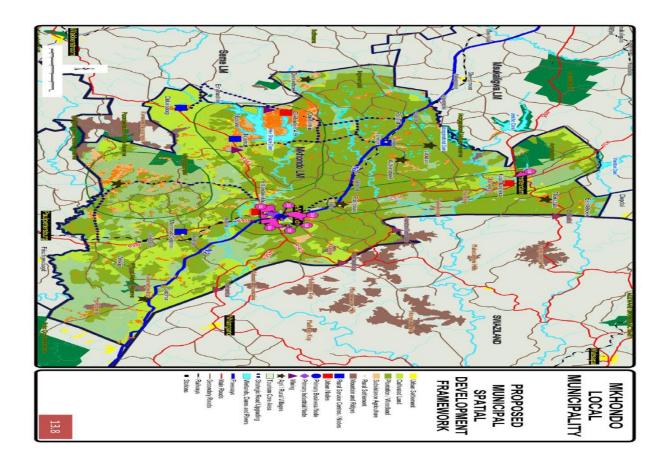
The Gert Sibande District SDF delineated a hierarchy of activity nodes to guide urban development and infrastructure investment in the District.

Secunda (Govan Mbeki LM), Standerton (Lekwa LM), Ermelo (Msukaligwa LM), and eMkhondo/ Piet Retief (Mkhondo LM) were identified as the District's primary activity nodes (priority nodes)

- The identified secondary activity nodes are namely Balfour (Dipaleseng LM), Evander and Bethal (Govan Mbeki LM), Carolina (Chief Albert Luthuli LM), and Volksrust (Dr Pixley ka Isaka Seme LM).
- The primary and secondary activity nodes are supported by a network of tertiary activity nodes/rural service centres.
- A strategic road network was delineated to connect all activity nodes to one another, including the N11, N17 and N2 freeways, as well as routes R23, R546, R35 and R33. It is important that these strategic linkages be well-maintained and prioritised for upgrading projects.
- In line with NSDP principles, the SDF proposed that infrastructure investment be focused in and around areas with potential for growth, namely the identified activity nodes. This includes engineering services upgrades, the provision of housing and community facilities, urban revitalisation interventions etc.
- The Strategic Development Areas (SDAs) in the District were derived from the respective SDFs and Precinct Plans per Local Municipality.
- It is evident that the majority of SDAs in the District are located in Govan Mbeki, Msukaligwa and Mkhondo Local Municipalities.
- The spatial economy of the District may be broadly divided as follows:
 - o Evander in the north-west was identified as a primary Industrial Cluster.
 - Mining focus areas are namely around Evander, Secunda and Leandra; around Standerton; along the belt between Carolina- Breyten-Ermelo-Sheepmoor; and south of Amsterdam.
 - The area around eMkhondo (formerly Piet Retief) town is home to large-scale forestry activity and was identified as a Forestry Cluster.
 - Balfour, Bethal, Standerton and Ermelo were identified as Agricultural Clusters. Generally,
 the western extents of the District were earmarked for extensive commercial agriculture.
 - The eastern extents of the District comprise a number of nature reserves and conservation areas, as well as proposed conservancies. Accordingly, the area from Carolina, Chrissiesmeer and Daggakraal eastwards up to the Swaziland border was earmarked as the primary tourism corridor.
 - The rural area to the south of Nkomazi Wilderness and Songimvelo Nature Reserve in Albert Luthuli LM was earmarked as a subsistence farming focus area.

4.6.2. MKHONDO LOCAL MUNICIPALITY SDF: SALIENT FEATURES

- ➤ Urban settlement in the Mkhondo municipal area is concentrated mainly in eMkhondo Town (formerly Piet Retief) and Amsterdam in the centraleastern and northern extents respectively (see Figure 13.8).
- > Extensive rural settlement is concentrated around Heyshope Dam at Driefontein/ KwaNgema. Smaller concentrations of rural settlement are found throughout plantations in the Municipality, as well as a relatively large concentration of settlements in the southern mountainous areas.
- The SDF identified eMhondo, Amsterdam and Driefontein as Urban Nodes, while Dirkiesdorp, KwaNgema, Iswepe, and Moolman/ Sulphur were identified as Rural Nodes.
- > The majority of the land cover in the Municipality comprises woodland, interspersed with pockets of cultivated land. Forestry is the primary economic sector in Mkhondo and related companies such as Mondi and Sappi invest in human settlements in the region.
- In this regard, four agri-villages (based on the CRDP) were proposed in Mkhondo, including Thokozani and Donkerhoek.
- > The Precinct Plan for eMkhondo town delineated an urban edge to protect surrounding natural resources from urban sprawl. Within the urban edge, ten Strategic Development Areas (SDAs) were identified where future urban development should preferably be consolidated.
- > Some of the SDAs comprise informal settlement which should be formalised as part of future development processes.
- The proposed infill development will, amongst others, facilitate more efficient service delivery and strengthen local economic potential. And the development of SDAs 1, 10 and 2 especially will strengthen the link between eMkhondo and EThandakukhanya Township.
- Note that there are plans to build a N2 bypass road around the town (see Figure B5.2), which will have a significant impact on the town's economy and related development pressure.
- > The Precinct Plan for Amsterdam proposes that the town's vacant erven be developed before expansion of the urban footprint is allowed. However, an SDA was indicated to the south-west of the town along route R65 to accommodate long term expansion of the urban footprint.
- > The Precinct Plan for Driefontein did not propose any SDAs seeing as the informal settlement needs to be formalised first.



RURAL INTERVENTION AREAS

Diagram 13, on GSDM Rural Development plan illustrates the anticipated/ proposed CRDP workflow process as defined by Department of Rural Development and Land Reform. Important to note from Diagram 13 is the fact that the District Rural Development Plan leads to the identification of wards/ farms for which Community Based Plans need to be compiled in future. Such planning process will bring about proposals pertaining to community/ social organisation and a Business Plan for the area comprising a number of projects earmarked for implementation. Because of the scale of the Gert Sibande District the GSDM Rural Development Plan did not identify specific wards/ farms for Community Based Plans.

HIGHVELD SOUTH REGION

- **RIA 1.1:** This represents the rural communities in Dipaleseng local municipality and specifically around Greylingstad, Balfour and Grootvlei.
- **RIA 1.2**: Leandra is the central node to this area and during the consultation process it was indicated that there is significant potential (and interest) in the establishment of agro industries in this area.
- **RIA 1.3:** The Lekwa Municipality requested that this rural hinterland between Secunda and Standerton be identified as a Rural Intervention Area with the focal point being a potential Rural Node in the vicinity of Thuthukani.
- **RIA 1.4:** This RIA serves the rural hinterland between Standerton and Volksrust with Perdekop as the Rural Node serving the large number of rural communities in the surrounding area.
- **RIA 1.5**: The same principle was applied in the triangular shaped rural area between Bethal, Ermelo and Amersfoort where Morgenzon can be strengthened as a Rural Node serving surrounding rural communities.
- **RIA 1.6:** Daggakraal is the focal point for this Rural Intervention Area which mainly covers the area between Wakkerstroom, Volksrust, Amersfoort and Driefontein.
- RIA 1.7: The Breyten-Kwazanele node is central to this Rural Intervention area which is located between Bethal, Ermelo and Carolina. This area is characterised by a number of Land Reform initiatives.

EASTERN ESCARPMENT CENTRAL AND SOUTH

- **RIA 2.1:** This is a rural cluster around Manzana (Badplaas) in the northern extents of Chief Albert Luthuli municipality and which also links up with RIA 3.4 in Emakhazeni in Nkangala District Municipality.
- **RIA 2.2:** Represents the central part of the rural villages in Chief Albert Luthuli Municipality with Elukwatini being the central focal point.
- RIA 2.3: Represents the southern cluster of rural villages in Chief Albert Luthuli Municipality with Dundonald being the main node serving the area.
- **RIA 2.4:** Lothair is the most prominent node within this Rural Intervention Area. It forms part of the forestry belt and a number of Land Reform initiatives are located in the area.
- **RIA 2.5:** This area includes the forestry areas to the north of route N2 between Ermelo and Piet Retief with Sheepmoor and Iswepe being the main nodal points. There are several incidences of informal settlement in these forested areas with Mondi currently working on the establishment of a number of agri villages in the area (nine in total).

RIA 2.6: This represents the Driefontein-KwaNgema-Emahashini cluster of rural settlement in the vicinity of the Heyshope Dam. This is also a CRDP priority area and represents one of the largest rural concentrations of people in the Gert Sibande District Municipality. Mining was also introduced into the area over the past decade. Mkhondo Local Municipality and includes two proposed Rural Nodes at Sulphur Springs and Nthombe respectively.

Figure 25 on GSDM Rural Development plan depicts the extent of Land Reform initiatives in the various Rural Intervention Areas. From this it is evident that the largest concentration of activities area located in the eastern, and specifically the north-eastern parts of the District. Most notable in this regard is RIA 2.1 around Manzana; RIA 1.7 around Breyten-Kwazanele; RIA 1.6 in the vicinity of Daggakraal and RIA 2.5 around Sheepmoor and Iswepe. There are also a significant number of Land Reform related activities located in RIA 1.5 around Morgenzon.

A matter of concern is, however, the spatial extent of mining license applications in the District, and more specifically within the Rural Intervention Areas as illustrated on Figure 26. Almost all Rural Intervention Areas in the Highveld area are subject to mining license applications which may hamper future Land Reform initiatives in these areas.

Figure 27 on GSDM Rural Development plan shows that all Rural Intervention Areas comprise two or more agricultural activities and/ or tourism potential. Table below reflects the potential value chains identified per Rural Intervention Area in the Gert Sibande District. This confirms that there is significant economic development potential in each of these areas. (Refer to Annexures A and B in this document for more detail on each of the value chains).

Figure 28 on GSDM Rural Development plan shows that all the Rural Intervention Areas are served by a proper Farmer Production Support Unit within and/ or in close proximity

| | | | | | GEI | RT SIBAI | NDE DIS | TRICT M | UNICIPA | LITY | | | | |
|-------------|-----|-----|-----|-----------|-------|----------|---------|---------|---------|------|-----------|-------|-----|-----|
| | | | Fun | ctional A | rea 1 | | | | | Fund | ctional A | rea 2 | | |
| Value Chain | RIA | RIA | RIA | RIA | RIA | RIA | RIA | RIA | RIA | RIA | RIA | RIA | RIA | RIA |
| | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 1.7 | 2.1 | 2.2 | 2.3 | 2.4 | 2.5 | 2.6 | 2.7 |
| Maize | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | | | ٧ | ٧ | | ٧ | |
| Sunflower | | | ٧ | ٧ | ٧ | | | | | | | | | |
| Soyabean | ٧ | | ٧ | ٧ | ٧ | ٧ | | | | | | | | |
| Vegetable | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | | ٧ | | ٧ | ٧ | ٧ |
| Fruit | | | | | ٧ | ٧ | ٧ | | | | | ٧ | ٧ | ٧ |
| Beef | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | | | ٧ | ٧ |
| Feedlot | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | | | | | | |
| Pork | ٧ | ٧ | ٧ | | | | | | | | | | | |
| Poultry | ٧ | ٧ | ٧ | ٧ | ٧ | | | | | | | | | |
| Dairy | | | | | | ٧ | | | | | | | | |
| Aqua | | | | | | | | ٧ | | | | | | |
| Culture | | | | | | | | | | | | | | |
| Forestry | | | | | | | | | | ٧ | ٧ | ٧ | ٧ | ٧ |

| | | | | | GEF | T SIBAN | IDE DIST | RICT MU | JNICIPA | LITY | | | | |
|-------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | | | Func | tional A | rea 1 | | | | | Func | tional A | rea 2 | | |
| Value Chain | RIA 1.1 | RIA 1.2 | RIA 1.3 | RIA 1.4 | RIA 1.5 | RIA 1.6 | RIA 1.7 | RIA 2.1 | RIA 2.2 | RIA 2.3 | RIA 2.4 | RIA 2.5 | RIA 2.6 | RIA 2.7 |
| Tourism | | | ٧ | ٧ | | | | | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ |
| Coal Mining | | ٧ | | | | | ٧ | | | | | | ٧ | |
| Sheep | | | ٧ | ٧ | ٧ | ٧ | ٧ | | | | ٧ | ٧ | ٧ | |

4.7. MPUMALANGA PROVINCIAL GROWTH AND DEVELOPMENT STRATEGY (PGDS)

Another important government initiative implemented during the past few years is the Provincial Growth and Development Strategy. The PGDS was compiled within the parameters set by the National Spatial Development Perspective, as well as the Integrated Sustainable Rural Development Strategy as defined by the national government.

The PGDS is a strategic and integrated provincial development plan that provides direction and scope for province-wide development programmes and projects within the context of a long-term perspective and taking into consideration resources available and constraints. Furthermore, the PGDS provides a spatially referenced framework for both public and private sector investment, indicating areas of opportunity and development priorities and enabling intergovernmental alignment." In essence, the PGDS is aimed at providing strategic directives to district and local municipalities in formulating their more detailed Integrated Development Plans (IDPs), and Spatial Development Frameworks (SDF). It is thus essential that the issues and directives emanating from a PGDS be compatible with the vision, priority areas, and guidelines of SDFs of local and district municipalities.

Flowing out of a thorough SWOT analysis and identified trends, the Mpumalanga Provincial Government has identified six priority areas of intervention as part of the Mpumalanga PGDS, namely:

Figure 13: PGDS priority areas:



4.8. MPUMALANGA VISION 2030 STRATEGIC IMPLEMENTATION FRAMEWORK 2013-2030

Mpumalanga Vision 2030 provides a provincial expression of the key priorities, objectives and targets enumerated in the NDP. It is a focused and strategic implementation framework that provides a direct implementation response to the National Development Plan. The framework describes the Province's approach to realizing the objectives of the NDP in the provincial context. It builds on and informs past & existing sectorial and related planning interventions in Mpumalanga.

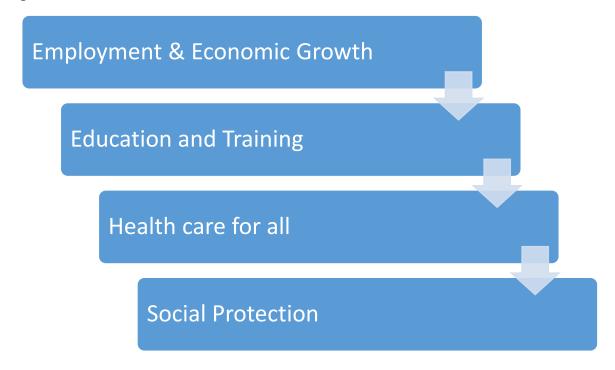
Mpumalanga Vision 2030 informs and is linked to the Municipal IDP through the following sector plans:

Figure 14: Sector plans



In line with the principles of the NDP, Vision 2030 highlights the following socio-economic outcomes as priorities:

Figure 15: Socio Economic Outcome Priorities:



4.9. MPUMALANGA GROWTH AND DEVELOPMENT PLAN

The primary objective of the Mpumalanga Economic Growth and Development Path (MEGDP) is to foster economic growth that creates jobs, reduces poverty and inequality in the Province. The following are the main economic sectors (all of which occur in the Gert Sibande District) that have been identified as pivotal in spurring economic growth and employment creation:

Figure 16: Mpumalanga main economic sectors:



4.8 MPUMALANGA RURAL DEVELOPMENT PROGRAMME

The Mpumalanga Rural Development Programme (MRDP) was established in 2001, coordinated by the office of the Premier and technically supported by the German Technical Cooperation (GTZ) and the German Development Service (DED). The main objective of the programme is to contribute towards an "improvement of the social and economic situation of the rural poor". The programme focuses on the creation of income and employment in rural areas.

Table 13: The key concepts of the programme include:

| No | Concept | Narrative |
|----|-------------------------------|--|
| 1. | Self-reliance/ empowerment | strengthen the self-help capabilities of the communities and emphasise development planning |
| 2. | Economic growth | encourage local economic development, employment and income generation through the promotion of small and micro-sized rural enterprises and the participation of the private sector; |
| 3. | Sustainability | improve viable and sustainable natural resource utilisation |
| 4. | Outreach | upgrade and broaden the facilitation of government services to the impoverished |
| 5. | Capacity building | strengthen, advise and train service providers |
| 6. | Innovation | develop innovative concepts for public service delivery |
| 7. | Mainstream | get innovations on track |
| 8. | Coping with HIV and AIDS | plan, design and implement relevant strategies in order to cope with HIV and AIDS |
| 9. | Stakeholder participation | ensuring participation by all concerned |

It is important for the Mkhondo Local Municipality to draw the concepts and principles of this plan down to local level, through spatial development policies and strategies as part of its Spatial Development Framework review process.

4.10. INTEGRATED SUPPORT PLAN FOR ACCELERATED MUNICIPAL SERVICE DELIVERY

The Integrated Support Plan for Local Government is developed to ensure that all 21 municipalities in the Mpumalanga Province are functional and provide services to communities in a sustainable manner both now and in the future.

Mpumalanga Province consists of 18 Local Municipalities and 3 District Municipalities that have a myriad of challenges ranging from:

Table 14: Challenges in Mpumalanga local government:

| No | Challenges |
|----|--|
| 1. | None provision of democratic and accountable Government for Local communities |
| 2. | Erratic provision of basic services to communities in a sustainable manner |
| 3. | Promotion of social and economic development not adequate |
| 4. | Inadequate Promotion of a safe and healthy environment |
| 5. | Lack of encouragement of involvement of communities and community organisations in the matters of local Government |
| 6. | Sound and sustainable financial management inadequate |

The Executive council instructed CoGTA to prepare an integrated support plan which had to include all relevant stakeholders including Local Government. On the 10th of September the Integrated Municipal support plan (IMSP) was tabled to the executive council and approved. The Key output of the ISP is 21 Functional Municipalities that provide services to local communities in a sustainable manner both now and in the future. This implementation plan seeks to give guidance to all the stakeholders who are involved in the IMSP in terms of the actions to be taken and the timelines. This implementation plan is guided in the main by the National Development Plan (NDP), the Medium-Term Strategic Framework (MTSF 2014-2019) and Local Government Legislation.

4.11. BACK TO BASICS

In the Budget Speech on 24 February 2016, the Minister of Finance highlighted the following key tasks to take South Africa forward during the next 5 years:

Table 15: Key tasks:

| No | Task |
|----|--|
| 1. | Back to Basics: Setting clear benchmarks of performance in our efforts to ensure that all municipalities perform their basic responsibilities, every day, without fail |
| | |
| 2. | Responding vigorously to the immediate crises |
| 3. | Understanding and responding to the structural challenges |
| 4. | Continuing to build resilient local government institutions |
| 5. | Collectively constructing more rigorous systems of intergovernmental relations/ planning |
| | and delivery and delivery |

Table 16: Governance

| 1. | All municipal council structures must be functional - meet regularly |
|----|---|
| 2. | Clear delineation of roles and responsibilities between key leadership structures of the |
| | municipality (Mayor, Chief Whip, Speaker and MM) |
| 3. | Oversight committees must be in place and perform their responsibilities, without any |
| | interference, e.g. Audit Committee and MPAC's |
| 4. | Transparency, accountability and regular engagements with communities. e.g. MTSF Action 7 |

Table 17: Administration

| 1. | All municipalities enforce competency standards for managers and appoint persons with the |
|----|---|
| | requisite skills, expertise and qualifications |
| 2. | All managers sign performance agreements |
| 3. | Implement and manage performance management systems |

Table 18: Sound Financial Management

| No. | Financial Management Framework |
|-----|--|
| 1. | All municipalities have a functional financial management system |
| 2. | Rigorous Internal controls |
| 3. | Cut wasteful expenditure |
| 4. | SCM structures and controls with appropriate oversight |
| 5. | Cash-backed budgets |
| 6. | Post Audit Action Plans are addressed |
| 7. | Act decisively against fraud and corruption |

Table 19: Community engagements and participation

| 1. | All councillors report regularly to their wards; |
|----|--|
| 2. | Municipalities have clear engagement platforms with communities, e.g. ward level service |
| | delivery plans, IDPs and budget report backs; and |
| 3. | Transparent, responsive and accountable processes to communities |

4.11.1 Basic Service Delivery

To ensure that municipalities develop new infrastructure at a faster pace whilst adhering to the relevant standards, and to enable them to improve operations and maintenance of existing infrastructure to ensure continuity of service provision.

4.12. MUNICIPAL STANDARD CHART OF ACCOUNTS (MSCOA)

The Minister of Finance promulgated Government Gazette No 37577, Municipal Regulations on the Standard Chart of Accounts, effective 01 July 2017. The regulation seeks to provide a National Standard for uniform recording and classification of municipal budget and financial information at a transactional level in order to:

Improve compliance with budget regulations and accounting standards
 Better inform national policy coordination and reporting, benchmarking and performance measurement

Repercussion of non-compliance with Regulation by 1 July 2017 will result in Grant Funding stopped. MSCOA will impact on Main Accounting System as well as subsystems (Supply Chain Management, Assets, and Billing etc).

Table 20: Benefits of MSCOA:

| 1. | Accurate recording of transactions, therefore reducing material misstatements |
|----|---|
| 2. | Reduce the month/year end reconciliation processes and journals processed |
| 3. | Improve quality of information for budgeting and management decision making |
| 4. | Improve oversight function by Council as the required information will be tabled for policy |
| | decisions, tariff modelling, and monitoring |
| 5. | Ensure alignment and implementation of the IDP as all expenditure, both capital and |
| | operating, will be driven from a project |
| 6. | Improve measurement of the impact on service delivery and the community |

4.13. LAND USE MANAGEMENT

On the 22 April 2016 Mkhondo Local Municipality promulgated its Spatial Planning and Land Use Management (SPLUM) By-Law. Mkhondo went for a joint by-law The SPLUM by-law is for: Chief Albert Luthuli, Dipaleseng, Dr. Pixley Ka Isaka Seme, Lekwa, Mkhondo and Msukaligwa Local Municipalities. It allows for the municipality and the other municipalities involved to pull in our resources and assist one another when it comes to the planning tribunal, which I will explain a bit further later on.

The By-law was drafted in terms of the Spatial Planning and Land Use Management Act of 2013 (SPLUMA) which was set for implementation 01 July 2015. In terms of SPLUMA, the municipality had to put together a By-law which encompasses the principles of SPLUMA, which are spatial justice, spatial sustainability, efficiency, spatial resilience and good administration.

A land use By-law in short is the key tool used to regulate and control the use and development of all land and buildings in its area of jurisdiction. This bylaw applies to all land that falls within the municipal boundaries of Mkhondo

4.14. THE SPATIAL PLANNING AND LAND USE MANAGEMENT ACT, ACT NO. 16 OF 2013

The SPLUMA was signed into law by the President of the Republic of South Africa on the 02 August 2013, and formally gazetted on the 05 August 2013. The main objective of the Act was to provide a framework for spatial planning and land use management in South Africa and to deal with the issues of racial inequality; segregation, regulatory imbalances to promote greater consistency and uniformity in the application procedures and decision-making by authorities responsible for land use decisions and development applications and unsustainable settlement patterns. In Chapter 1 Section 5 (1) of SPLUMA the categories of spatial planning are outlined for municipal planning which mainly consists of the following elements:

Table 21: SPLUMA elements:

| 1 | The compilation, approval and review of integrated development plans |
|---|---|
| 2 | The compilation, approval and review of the components of an integrated development plan |
| | prescribed by legislation and falling within the competence of a municipality, including a |
| | spatial development framework and a land use scheme |
| 3 | The control and regulation of the use of land within the municipal area where the nature, |
| | scale and intensity of the land use do not affect the provincial planning mandate of provincial |
| | government or the national interest |

SPLUMA also outlines vital principles that apply to spatial planning (SP), land development and land use management (LUM). The principles are mainly, principle of spatial justice; principle of spatial sustainability, principle of efficiency, principle of spatial resilience, principle of good administration.

4.15. NATIONAL SPATIAL DEVELOPMENT PERSPECTIVE (NSDP)

The National Spatial Development Perspective was initiated in 1999 with the aim of not only providing a strategic assessment of the spatial distribution and socio-economic characteristics of the South African population, but gaining a shared understanding of the distribution of economic activities and potential across the South African landscape. Based on research conducted and key trends and issues identified, the NSDP currently delineates a number of guidelines for infrastructure investment in South Africa.

The rationale behind the guidelines is rooted in a government approach of investing in people rather than in-vesting in physical infrastructure to improve the quality of life of people living in low productivity areas. The logic of this approach is that investing in people is a more efficient use of government resources as it potentially results in increased opportunity and choice to relocate to high growth areas. Investing in places can leave people trapped in low growth areas without any guarantee that this will attract new investment into the area.

In essence, the NSDP argues that government's social objectives will be best achieved through infrastructure investment in economically sustainable areas with proven development potential. Therefore, areas displaying little or no potential for growth should only be provided with the

constitutionally mandated minimum levels of services and the focus of government spending should rather be on the people, i.e. the social development spending. Social development spending may involve developing labour market intelligence, human resource development and health and social transfers. Crucially, this kind of "development spending" is specifically aimed at enabling the South African youth located in areas in which they have no hope of finding employment, to gradually gravitate to areas with high economic potential.

Following from the broad philosophy and actions put forward by the NSDP, five principles to guide development decisions have also been formulated. A brief summary of each principle is given below:

Table 22: NSDP principles:

| Principle One | Economic growth is the prerequisite for the achievement of other policy objectives such as poverty eradication and equitable development |
|-----------------|---|
| Principle Two | Government infrastructure investment—beyond basic service delivery—will be in areas of high development potential or economic growth. |
| Principle Three | Efforts to address inequalities should focus on people and not places |
| Principle Four | Areas with high levels of poverty and high development potential should receive investment beyond basic services to exploit this potential |
| Principle Five | Areas with high levels of poverty and low development potential should receive investment to provide basic services as well as social transfers, HRD and labour market information. |

4.16. THE NEW GROWTH PATH 2011

The New Growth Path Policy was released in October 2010. It is a build up from other economic policies that were introduced post-1994 in South Africa such as the RDP, GEAR, and ASGISA. The NGP focuses on job creation; poverty reduction; improved coordination; improvement of inequality levels and improved planning and implementation of economic policies in all three spheres of government. The New Growth Path promotes strong partnerships between government, businesses and communities and improved cooperation with other African countries and the Brazil, Russia, India and China (BRIC) countries.

The NGP is centered on massive investment in infrastructure as a critical driver of jobs across the economy, mainly energy, transport, communication, water and housing. It identifies five other priorities as part of the programme to create jobs, through a series of public-private partnerships. These priorities are green economy; agriculture; mining; manufacturing and tourism.

4.17. MEDIUM TERM STRATEGIC FRAMEWORK

The Medium-Term Strategic Framework sets out the strategic plan of Government for 2014-2019 term, with indicators and targets to be achieved during this period. The MTSF provides a framework for the plans of National, Provincial and Local government to ensure alignment and coordination of priorities across all the spheres of government. The priority areas to give effect to the above MTSF strategic

Table 23: Medium term strategic framework objectives:

| 1 | More inclusive economic growth, decent work and sustainable livelihoods |
|----|---|
| 2 | Economic and social infrastructure |
| 3 | Rural development, food security and land reform |
| 4 | Access to quality education |
| 5 | Improved healthcare |
| 6 | The fight against crime and corruption |
| 7 | Cohesive and sustainable communities |
| 8 | Creation of a better Africa and a better world |
| 9 | Sustainable resource management and use |
| 10 | A developmental state, including improvement of public services |

4.17 ALIGNMENT OF THE IDP WITH DISTRICT, PROVINCIAL AND NATIONAL PRIORITIES

Table 24: Alignment of the IDP with National, Provincial and District Priorities

| National Goals | Mpumalanga Province | Gert Sibande District | Mkhondo Local Municipality Development Priorities |
|---|---|---|--|
| More inclusive economic growth, decent work and sustainable livelihoods Economic and social infrastructure | Economic Development (I.E. investment, job creation, business and tour- ism development and SMME development); | Improve the quantity and quality of Municipal basic services to the people Creation of decent job creation, | Basic Service Delivery Local Economic Development |
| A developmental state, including improvement of public services | Social Infrastructure (i.e. access to full social infrastructure); Environmental Development (i.e. protection of the environment and sustainable develop- | poverty Stimulate integrated and sustainable and shared Regional Development through aligned Spatial Planning | Local Economic Development Basic Service Delivery |

| National Goals | Mpumalanga Province | Gert Sibande District | Mkhondo Local Municipality Development Priorities |
|---|---|---|--|
| The fight against crime and corruption | | Advanced Community Wellbeing | Good Governance and Public Participation |
| The fight against crime and corruption | | Improve and sustain Financial, Human Resources and Management Excellence across the District Improve and sustain Financial, Human Resources and Management Excellence across the District | Financial Viability and Management Municipal Institutional Development and Transformation |
| Sustainable resource management and use | Good Governance (i.e. effective and efficient public sector management and service delivery). | Deepen democracy through effectively and efficiently functional Public | Good Governance and Public Participation |

CHAPTER 5:

5.1. FINANCIAL PLAN

5.1 Financial Services

The Financial services directorate is responsible for the function of budgeting and accounting, expenditure and revenue management, and maintenance of the financial system. The Municipality is a developing and growing municipality and committed to deliver quality and sustainable services that will enhance economically viable and better life for our community.

5.2 Overview of financial management policies

The municipality has various budget related and financial policies in place in order to enable sound environment and management of financial affairs of the municipality. The following are key budget relating policies which municipality has approved and where the policy doesn't exist the process of development will be looked at:

5.2.1 Asset Management Policy

The purpose of the Asset Management Policy is to ensure the effective and efficient control, utilization, safeguarding and management of a municipality's property, plant and equipment.

5.2.2 Disposal policy

The purpose of the Asset Disposal Policy is to provide a framework for the disposal of the municipality's assets that are not needed to provide the minimum level of basic municipal services and that are surplus to the municipality's requirements.

5.2.3 Borrowing policy

Borrowing policy provides guidance on the legislative requirements that needs to be followed when the municipality enters into borrowing transactions.

5.2.4 Fleet Management Policy

This policy covers the use of transport within the Council. It covers inter alia the use of vehicles owned by the Council, vehicles from donor organisations, and vehicles hired by the department. If vehicles are paid for by the department but managed by other organisations, the recipient organisation must ensure that their control systems are as effective as those outlined in the policy.

5.2.5 Rates Policy

The policy required by the Municipal Property Rates Act, Act 6 of 2004. This policy provides the framework for the determining of rates. It further ensures certainty and clarity as to amounts payable in respect of property rates.

5.2.6 Tariffs Policy

The Council of the Mkhondo Municipality has resolved to levy rates on the market value of all rateable properties in its area jurisdiction, as reflected in its property register compiled in terms of section 23 of the Municipal Property Rates Act 2004 (Act No. 6 of 2004), in order to provide a reliable source of revenue to provide basic services and perform its functions.

5.2.7 Cash Management Policy

The objectives of cash management policy are to ensure that the Municipality's bank account(s) are effectively managed and accounted for and that receipts of revenue are adequately safeguarded and accounted for.

5.2.8 Credit and Debt Control Policies

The purpose is to ensure long term financial viability of any municipality by collecting revenues (such as levies, tariffs, rates and taxes) due to it for services rendered. In terms of Section 96 of the Local Government Municipal Systems Act 2000, a Municipality Must collect all money that is due and payable to it, subject to this Act and any other applicable legislation; and for this purpose, must adopt, maintain and implement a credit control and debt collection policy, which is consistent with rates and tariff policies and complies with the provisions of this Act.

5.2.9 Subsistence and Travelling Policy

The objectives of subsistence and travel policy are to fairly reimburse councillors and officials of the municipality who must undertake official journeys on behalf of the Municipality and to promote honesty and integrity in disbursing public money entrusted to the municipality.

5.2.10 Funds Transfer Policy

This policy ensures proper and sound financial management in the department thereby allowing internal fund transfers and movements to be redirected to an immediate expenditure in the other vote within the Department.

5.2.11 Budget Policy

This policy sets out the budgeting principles which the municipality will follow in preparing each annual budget, as well as the responsibilities of the chief financial officer in compiling such budget.

5.2.12 Investment Policy

This policy deals with the investment of the Municipality's money not needed for the immediate purposes of the Municipality. The primary object of this policy is to gain the optimal return on investments, without incurring undue risks, during those periods when cash revenues are not needed for capital or operational purposes. In order to achieve the objectives of the investment policy, the municipality shall aim to preserve and safeguard its investments; invest in a diversity of instruments and at a diversity of institutions in order to spread and minimise risk and take into account the Municipality's liquidity needs.

5.2.13 Long Term Financial Planning policy

The purpose of the policy is to set out general financial strategies that should guide the municipality, now and in the future, in practicing sound financial management. The financial strategies adopted by council include a general strategy, which will apply to the detailed strategies, a financial resource (capital and operational) strategy, revenue raising strategy, asset management strategy, capital financing strategy, operational financing strategy and a cost effectiveness strategy. More details of the strategies are set out below.

5.2.14 Funding and Reserves Policy

The objectives of the policy are to ensure that the Medium-Term Expenditure Framework (annual budget) of the municipality is appropriately funded, cash resources and reserves are maintained at the required levels to avoid future year unfunded liabilities and financial sustainability is achieved with acceptable levels of service delivery to the community.

5.2.15 Petty Cash Policy

The object of this policy is to regulate the management, administration and control of petty cash in the municipality.

5.2.16 SCM Policy

Supply Chain Management policy is formulated based on section 217 of the Constitution of the Republic of South Africa in conjunction with section 111 of the Municipal Financial Management Act (MFMA) which requires that, when contracting for goods or services, the municipality shall do so in a manner that in accordance with a system which is fair, equitable, transparent, competitive and cost effective. In addition, Supply Chain Management (SCM) forms an integral part of the financial management system of an institution which deals with the supply of goods and services.

SUPPLY CHAIN MANAGEMENT COMMITTEE

The Municipal Finance Management Act, Act 56 of 2003 in chapter 11, requires that all municipalities should have Supply Chain Management policies to implement all tendering processes. The municipality has considered the provision of the MFMA and Supply Chain Management Policy of the municipality when implementing and awarding tenders.

In terms of the MFMA Circular 46 of the Municipal Finance Management Act, Act 56 of 2003, on "Checking the prohibition status of recommended bidders". The municipality fully complies with the provisions of this circular

ESTABLISHMENT OF BIDDING COMMITTEES:

All the Competitive bidding Committees, Bid Specification Committee, Bid Evaluation Committee, and the Bid Adjudication Committee, are established and appointed by the Accounting Officer as per SCM Regulation 26(1) (b). **Annexure A** to this report shows proof of the appointed Committee members by the Accounting Officer.

SCM COMMITTEES

| BID SPECIFICATION COMMITTEE | BID EVALUATION COMMITTEE | BID ADJUDICATION COMMITTEE |
|-----------------------------|--------------------------|----------------------------|
| 6 Members | 7 Members | 6 Members |

SCM committee members are appointed on quarterly basis and they change, they sit wen there is need.

5.2.17 Indigent Policy

The purpose of indigent management policy is to ensure that households that are unable to pay for basis services have access to at least basic municipal services, and is guided in the formulation of this policy by the national government's policy in this regard.

5.3 BUDGET SUMMARY

The Municipal Finance Management Act No. 56 of 2003 (MFMA) requires the municipality to align its Integrated Development Plan (IDP) with its budget preparation process. It further requires the municipality to take all reasonable steps to ensure the municipality revises the IDP in terms of Section 34 of the MSA, taking into account realistic revenue and expenditure projections for future years.

Operating Revenue Framework

Total operating revenue for 2019/20 financial year is R564, 2million, when compared to the 2018/19 Adjustment Budget of R505, 8million. For the two outer years, operational revenue will increase by 5.4 per cent respectively.

Revenue High Level Summary A4 & A7

Budget Summary:

| MP303 Mkhondo - Table A | 1 Budget Su | ımmary | | | | | | | | |
|---|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------------|----------------------|---------------------------|------------------------------|------------------------------|
| Description | 2015/16 | 2016/17 | 2017/18 | Current Year | 2018/19 | | | _ | dium Term Re Framework | venue & |
| R thousands | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre-audit outcome | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| Financial Performance | | | | | | | | | | |
| Property rates | 34 003 | 40 351 | 39 807 | 46 852 | 46 436 | 46 436 | 35 274 | 49 495 | 52 191 | 55 033 |
| Service charges | 120 702 | 164 140 | 148 156 | 170 562 | 190 840 | 190 840 | 106 053 | 213 174 | 224 752 | 236 465 |
| Investment revenue | - | _ | 21 186 | 14 149 | 785 | - | 15 064 | 1 797 | 1 894 | 1 996 |
| Transfers recognised - operational | 158 480 | _ | 192 106 | 219 071 | 219 071 | _ | 161 515 | 244 129 | 249 892 | 263 386 |
| Other own revenue | 51 640 | _ | 35 660 | 30 464 | 48 624 | 21 293 | 2 357 | 59 312 | 62 689 | 65 957 |
| Total Revenue (excluding capital transfers and contributions) | 364 826 | 204 491 | 436 915 | 481 097 | 505 755 | 258 569 | 320 261 | 567 907 | 591 417 | 622 837 |
| Employee costs | 127 232 | 148 774 | 158 495 | 166 126 | 161 137 | 161 137 | 93 665 | 186 258 | 166 544 | 175 537 |
| Remuneration of councillors | 13 086 | _ | 13 953 | 15 724 | 14 491 | _ | 8 722 | 16 913 | 18 097 | 19 364 |
| Depreciation & asset impairment | 1 969 | _ | 234 263 | 72 847 | 72 847 | 72 847 | (7 278) | 76 854 | 80 850 | 85 055 |
| Finance charges | 6 832 | _ | 14 656 | _ | _ | _ | 6 269 | 7 634 | 11 839 | 12 478 |
| Materials and bulk purchases | 99 469 | 115 583 | 137 013 | 141 087 | 168 247 | 146 795 | 98 379 | 163 513 | 146 794 | 154 465 |
| Transfers and grants | 3 942 | _ | 5 473 | 5 281 | 4 937 | _ | 2 289 | _ | | |
| Other expenditure | 115 481 | 102 933 | 192 036 | 174 388 | 206 650 | 155 150 | 88 045 | 153 525 | 182 695 | 192 452 |
| Total Expenditure | 368 012 | 367 291 | 755 889 | 575 454 | 628 309 | 535 929 | 290 089 | 604 697 | 606 820 | 639 351 |
| Surplus/(Deficit) | (3 186) | (162 800) | (318 974) | (94 358) | (122 554) | (277 361) | 30 172 | (36 790) | (15 403) | (16 514) |

| MP303 Mkhondo - Table A | 1 Budget Su | ummary | | | | | | | | |
|--|-------------|--------------|------------|----------------|----------|--------------|------------|----------------------------|----------------------------|------------|
| Description | 2015/16 | 2016/17 | 2017/18 | Current Year 2 | 018/19 | | | 2019/20 Med Expenditure | dium Term Rev Framework | venue & |
| Transfers and subsidies - capital (monetary allocations) (National / Provincial and District) | _ | _ | 136 996 | 115 104 | 115 104 | _ | 65 023 | 118 419 | 115 720 | 16 040 |
| Contributions recognised - capital & contributed assets | 366 | 70 178 | 29 141 | _ | _ | _ | _ | _ | _ | _ |
| Surplus/(Deficit) after capital transfers & contributions | (2 820) | (92 622) | (152 836) | 20 746 | (7 450) | (277 361) | 95 194 | 81 629 | 100 317 | (474) |
| Share of surplus/ (deficit) of associate | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Surplus/(Deficit) for the year | (2 820) | (92 622) | (152 836) | 20 746 | (7 450) | (277 361) | 95 194 | 81 629 | 100 317 | (474) |
| Capital expenditure & funds sources | | | | | | | | | | |
| Capital expenditure | _ | 167 | 138 226 | 115 704 | 130 926 | _ | (14 015) | 144 720 | 128 392 | 113 942 |
| Transfers recognised - capital | _ | _ | 144 755 | _ | _ | _ | 279 610 | 118 420 | 104 062 | 91 781 |
| Borrowing | _ | _ | _ | - | _ | _ | - | _ | _ | _ |
| Internally generated funds | _ | _ | _ | - | _ | _ | _ | 26 300 | 24 330 | 22 161 |
| Total sources of capital funds | _ | _ | 144 755 | - | _ | _ | 279 610 | 144 720 | 128 392 | 113 942 |
| Financial position | | | | | | | | | | |
| Total current assets | 72 976 | 1 396 415 | 78 752 | (22 110) | (65 529) | _ | 137 644 | 37 513 | 131 723 | 152 791 |

| MP303 Mkhondo - Table A | 1 Budget Su | ımmary | | | | | | | | |
|-------------------------------------|-------------|---------|---------|-----------------------|-----------|------|-------|-------------|--------------|---------|
| Description | 2015/16 | 2016/17 | 2017/18 | Current Year 2 | 018/19 | | | 2019/20 Me | dium Term Re | venue & |
| | | | | | | | | Expenditure | Framework | |
| Total non current assets | 1 517 | 2 668 | 1 632 | 42 856 | 1 583 273 | | 2 163 | 1 587 | 47 146 | 21 995 |
| | 005 | 621 | 423 | | | _ | 902 | 275 | | |
| Total current liabilities | 358 | 530 | 362 | _ | _ | | 291 | 296 | _ | _ |
| | 909 | 190 | 937 | | | _ | 182 | 000 | | |
| Total non current | 32 | 58 | 20 967 | _ | _ | | 20 | _ | _ | _ |
| liabilities | 976 | 430 | | | | _ | 960 | | | |
| Community | 1 209 | 2 411 | 1 377 | 20 746 | (7 450) | (277 | 1 472 | 81 629 | 100 | |
| wealth/Equity | 795 | 828 | 325 | | | 361) | 519 | | 317 | (474) |
| Cash flows | | | | | | | | | | |
| Net cash from (used) | (14 | | 1 465 | 87 593 | 65 397 | | (193 | 136 | 313 | 130 |
| operating | 545) | _ | 512 | | | _ | 749) | 005 | 385 | 935 |
| Net cash from (used) | 12 | | (133 | (121 704) | (130 926) | | 14 | (138 | (127 | (107 |
| investing | 881 | _ | 820) | | | _ | 030 | 933) | 996) | 050) |
| Net cash from (used) | | | 21 547 | _ | _ | | (44 | _ | _ | _ |
| financing | (631) | 371 | | | | _ | 561) | | | |
| Cash/cash equivalents at | | 2 | 1 359 | (34 110) | (65 529) | | (262 | 513 | 185 | 209 |
| the year end | (403) | 287 | 189 | | | _ | 058) | | 901 | 786 |
| Cash backing/surplus reconciliation | | | | | | | | | | |
| Cash and investments | 4 | 8 | 3 867 | (22 110) | (65 529) | | (31 | 513 | 185 | 209 |
| available | 557 | 590 | | , | , | _ | 951) | | 901 | 786 |
| Application of cash and | 309 | 552 | (104 | _ | _ | | 184 | 267 | 65 231 | 63 181 |
| investments | 879 | 871 | 524) | | | _ | 328 | 608 | | |
| Balance - surplus | (305 | (544 | 108 | (22 110) | (65 529) | | (216 | (267 | 120 | 146 |
| (shortfall) | 322) | 281) | 391 | | | _ | 279) | 095) | 670 | 605 |
| Asset management | | | | | | | | | | |
| Asset register summary | | | _ | _ | _ | | _ | _ | _ | _ |
| (WDV) | _ | _ | | | | _ | | | | |

| MP303 Mkhondo - Table A | 1 Budget Su | ımmary | | | | | | | | |
|--|-------------|---------|---------|----------------|---------|---|---|----------------------------|----------------------------|--------|
| Description | 2015/16 | 2016/17 | 2017/18 | Current Year 2 | 2018/19 | | | 2019/20 Med Expenditure | dium Term Rev Framework | enue & |
| Depreciation | _ | _ | _ | 72 512 | 72 512 | _ | _ | 76 854 | 80 850 | 85 055 |
| Renewal and Upgrading of Existing Assets | _ | _ | 4 288 | 24 706 | 39 666 | _ | _ | 61 400 | 68 810 | 80 178 |
| Repairs and Maintenance | _ | _ | 13 050 | 32 141 | 29 356 | _ | _ | 20 300 | 33 746 | 31 562 |
| Free services | | | | | | | | | | |
| Cost of Free Basic Services provided | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Revenue cost of free services provided | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Households below minimum service level | | | | | | | | | | |
| Water: | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Sanitation/sewerage: | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Energy: | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Refuse: | _ | _ | _ | _ | _ | _ | _ | _ | _ | - |

| MP303 Mkhondo - Table A3 Bud | lgeted | Financial P | erformance | (revenue ar | nd expendit | ture by | | | | |
|--|--------|--------------------|--|--------------------|--------------------|--------------------|--------------------------|---------------------------|------------------------------|------------------------------|
| municipal vote) | | | | | | | | | | |
| Vote Description | Ref | 2015/16 | 2016/17 2017/18 Current Year 2018/19 2019/20 Medium Term Revenue & Expenditure Framework | | | | | | | |
| R thousand | | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| Revenue by Vote | 1 | | | | | | | | | |
| Vote 1 - Executive and Council | | 140 971 | _ | 174 300 | 205 796 | 199 024 | _ | 242 557 | 248 235 | 261 640 |
| Vote 2 - Budget and Treasury Office | | 46 693 | _ | 99 009 | 192 596 | 189 133 | _ | 184 482 | 187 783 | 93 853 |
| Vote 3 - Corporate Services | | 527 | _ | 230 | 1 408 | 642 | _ | 1 496 | 1 577 | 1 662 |
| Vote 4 - Planning and Development | | 876 | _ | 4 902 | 4 827 | 4 879 | _ | 4 936 | 5 266 | 3 035 |
| Vote 5 - Community Services | | 18 285 | _ | 14 318 | 19 596 | 13 435 | _ | 29 750 | 33 786 | 33 706 |
| Vote 6 - Technical Services | | 126 420 | _ | 281 145 | 163 518 | 194 681 | _ | 214 863 | 221 802 | 235 824 |
| Vote 7 - Afforestation | | 18 594 | _ | 29 151 | 14 459 | 19 066 | _ | 8 243 | 8 688 | 9 157 |
| Vote 8 - null | | ı | - | _ | - | _ | _ | - | _ | _ |
| Vote 9 - null | | _ | _ | _ | _ | _ | _ | - | _ | _ |
| Vote 10 - null | | ı | _ | _ | - | - | _ | - | - | _ |
| Vote 11 - null | | ı | - | _ | - | _ | _ | - | _ | _ |
| Vote 12 - null | | ı | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 13 - null | | - | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 14 - null | | - | - | _ | - | - | - | - | - | _ |
| Vote 15 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Total Revenue by Vote | 2 | 352 365 | _ | 603 053 | 602 200 | 620 859 | _ | 686 326 | 707 137 | 638 877 |
| Expenditure by Vote to be appropriated | 1 | | | | | | | | | |
| Vote 1 - Executive and Council | | 32 723 | _ | 246 713 | 124 541 | 130 926 | | 132 134 | 137 225 | 143 341 |

| MP303 Mkhondo - Table A3 Bu | dgeted | Financial P | erformance | (revenue ai | nd expendit | ture by | | | | | |
|---|----------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------------|---|------------------------------|------------------------------|--|
| municipal vote) | | | | • | · | · | | | | | |
| Vote Description | Ref | 2015/16 | 2016/17 | 2017/18 | Current Y | ear 2018/19 | | 2019/20 Medium Term Revenue & Expenditure Framework | | | |
| R thousand | | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 | |
| Vote 2 - Budget and Treasury Office | | 52 091 | 122 | 95 184 | 59 089 | 68 394 | _ | 67 899 | 66 104 | 69 922 | |
| Vote 3 - Corporate Services | | 20 333 | _ | 26 469 | 29 980 | 29 461 | _ | 33 142 | 29 178 | 30 750 | |
| Vote 4 - Planning and Development | | 3 580 | _ | 39 101 | 90 581 | 89 442 | _ | 92 778 | 98 633 | 65 675 | |
| Vote 5 - Community Services | | 59 108 | - | 67 354 | 47 264 | 44 026 | - | 50 621 | 57 838 | 75 297 | |
| Vote 6 - Technical Services | | 182 843 | _ | 224 481 | 212 123 | 233 945 | - | 229 687 | 209 253 | 245 281 | |
| Vote 7 - Afforestation | | 13 385 | - | 56 586 | 17 876 | 32 115 | - | 11 728 | 21 518 | 22 689 | |
| Vote 8 - null | | ı | _ | _ | - | _ | - | _ | - | - | |
| Vote 9 - null | | ı | _ | _ | - | _ | - | _ | - | - | |
| Vote 10 - null | | - | _ | _ | _ | _ | _ | _ | _ | _ | |
| Vote 11 - null | | 1 | _ | _ | _ | _ | _ | _ | _ | _ | |
| Vote 12 - null | | ı | - | - | - | _ | - | - | - | _ | |
| Vote 13 - null | | ı | _ | _ | - | _ | - | _ | - | _ | |
| Vote 14 - null | | ı | _ | _ | - | _ | - | _ | - | _ | |
| Vote 15 - null | | - | _ | _ | _ | _ | _ | _ | _ | _ | |
| Total Expenditure by Vote | 2 | 364 064 | 122 | 755 889 | 581 454 | 628 309 | _ | 617 989 | 619 751 | 652 954 | |
| Surplus/(Deficit) for the year | 2 | (11 699) | (122) | (152 836) | 20 746 | (7 450) | _ | 68 337 | 87 386 | (14 077) | |
| <u>References</u> | | | | | | | | | | | |
| 1. Insert 'Vote'; e.g. department, classification structure | if diffe | erent to fund | ctional | | | | | | | | |
| 2. Must reconcile to Budgeted Fi (revenue and expenditure) | nancia | l Performan | се | | | | | | | | |

| Vote Description | Ref | 2015/16 | 2016/17 | 2017/18 Current Year 2018/19 2019/20 Mediu Revenue & Experiments | | | | | & Expendit | |
|---|-----|--------------------|--------------------|--|--------------------|--------------------|--------------------------|---------------------------|------------------------------|------------------------------|
| R thousand | | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| 3. Assign share in 'associate' to relevant Vote | | | | | | | | - | | - |
| check Surplus/(Deficit) for the year | | - | - | - | - | - | - | - | - | - |

| expenditure) | I | | | 1 | | | | | | | |
|--|-----|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------------|--------------------------|------------------------------|----------------------------|------------------------------|
| Description | Ref | 2015/16 | 2016/17 | 2017/18 | Current \ | ear 2018/1/ | .9 | | 2019/20 Med Expenditure F | ium Term Reve Framework | nue & |
| R thousand | 1 | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre- audit outcome | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| Revenue By Source | | | | | | | | | | | |
| Property rates | 2 | 34 003 | 40 351 | 39 807 | 46 852 | 46 436 | 46 436 | 35 274 | 49 495 | 52 191 | 55 033 |
| Service charges - electricity revenue | 2 | 89 198 | 121 437 | 107 982 | 121 377 | 138 837 | 138 837 | 79 876 | 156 983 | 165 147 | 173 734 |
| Service charges - water revenue | 2 | 15 091 | 23 561 | 19 989 | 24 854 | 23 659 | 23 659 | 13 810 | 26 345 | 27 715 | 29 156 |
| Service charges - sanitation revenue | 2 | 7 703 | 9 153 | 9 440 | 12 523 | 16 969 | 16 969 | 5 731 | 17 868 | 18 798 | 19 775 |
| Service charges - refuse revenue | 2 | 8 711 | 9 989 | 10 745 | 11 808 | 11 374 | 11 374 | 6 635 | 11 977 | 13 093 | 13 800 |
| Rental of facilities and equipment | | 10 659 | - | 306 | 1 543 | 1 376 | _ | 118 | 2 457 | 2 653 | 2 797 |
| Interest earned - external investments | | - | - | 21 186 | 14 149 | 785 | - | 15 064 | 1 797 | 1 894 | 1 996 |
| Interest earned - outstanding debtors | | 10 659 | - | - | 14 500 | 25 030 | - | - | 16 446 | 17 301 | 18 201 |
| Dividends received | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Fines, penalties and forfeits | | 564 | - | 2 428 | 2 188 | 925 | - | 598 | 1 044 | 1 322 | 1 393 |
| Licences and permits | | 32 | _ | 57 | 55 | _ | _ | 58 | 113 | 119 | 126 |
| Agency services | | 7 662 | _ | _ | _ | _ | _ | _ | | _ | _ |
| Transfers and subsidies | | 158 480 | - | 192 106 | 219 071 | 219 071 | _ | 161 515 | 244 129 | 249 892 | 263 386 |

| Description | Ref | 2015/16 | 2016/17 | 2017/18 | Current Y | 'ear 2018/1 | 9 | | 2019/20 Med Expenditure F | ium Term Reve ramework | nue & |
|--|---------|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------------|--------------------------|------------------------------|---------------------------|------------------------------|
| R thousand | 1 | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre- audit outcome | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| Revenue By Source | | | | | | | | | | | |
| Other revenue | 2 | 24 080 | _ | 32 868 | 12 178 | 21 293 | 21 293 | 1 582 | 39 252 | 41 293 | 43 441 |
| Gains on disposal of PPE | | (2 017) | _ | _ | _ | _ | _ | - | _ | _ | _ |
| Total Revenue (excluding capital transfers and contributions) | | 364 826 | 204 491 | 436 915 | 481 097 | 505 755 | 258 569 | 320 261 | 567 907 | 591 417 | 622 837 |
| | | | | | | | | | | | |
| Expenditure By Type | | | | | | | | | | | |
| Employee related costs | 2 | 127 232 | 148 774 | 158 495 | 166 126 | 161 137 | 161 137 | 93 665 | 186 258 | 166 544 | 175 537 |
| Remuneration of councillors | | 13 086 | _ | 13 953 | 15 724 | 14 491 | - | 8 722 | 16 913 | 18 097 | 19 364 |
| Debt impairment | 3 | _ | _ | 65 278 | 51 500 | 51 500 | _ | _ | 51 500 | 54 178 | 56 995 |
| Depreciation & asset impairment | 2 | 1 969 | _ | 234 263 | 72 847 | 72 847 | 72 847 | (7 278) | 76 854 | 80 850 | 85 055 |
| Finance charges | | 6 832 | _ | 14 656 | _ | _ | _ | 6 269 | 7 634 | 11 839 | 12 478 |
| Bulk purchases | 2 | 99 469 | 115 583 | 116 535 | 121 922 | 146 795 | 146 795 | 85 598 | 148 814 | 128 262 | 134 932 |
| Other materials | 8 | _ | _ | 20 478 | 19 165 | 21 452 | _ | 12 781 | 14 699 | 18 532 | 19 533 |
| Contracted services | | 2 333 | 40 981 | 72 701 | 65 568 | 74 910 | 74 910 | 51 712 | 50 049 | 64 345 | 67 820 |
| Transfers and subsidies | | 3 942 | - | 5 473 | 5 281 | 4 937 | - | 2 289 | _ | _ | _ |
| Other expenditure | 4, 5 | 113 148 | 61 952 | 54 057 | 63 320 | 80 240 | 80 240 | 36 333 | 51 976 | 64 172 | 67 637 |

| Description | Ref | 2015/16 | 2016/17 | 2017/18 | Current Y | 'ear 2018/1 | 9 | | _ | ium Term Reve | nue & |
|---|-----|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------------|--------------------------|---|---------------------------|------------------------------|
| R thousand | 1 | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre- audit outcome | Expenditure F Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| Revenue By Source | | | | | | | | | | | |
| Loss on disposal of PPE | | _ | - | - | (6 000) | _ | - | _ | - | - | _ |
| Total Expenditure | | 368 012 | 367 291 | 755 889 | 575 454 | 628 309 | 535 929 | 290 089 | 604 697 | 606 820 | 639 351 |
| Surplus/(Deficit) | | (3 186) | (162 800) | (318 974) | (94 358) | (122 554) | (277 361) | 30 172 | (36 790) | (15 403) | (16 514) |
| Transfers and subsidies - capital (monetary allocations) (National / Provincial and District) | | - | _ | 136 996 | 115 104 | 115 104 | - | 65 023 | 118 419 | 115 720 | 16 040 |
| Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporatons, Higher Educational Institutions) | 6 | 366 | 70 178 | _ | - | - | _ | _ | _ | _ | - |

| expenditure) | | 2017/16 | 2045/47 | 2047/45 | I | | | | 2040/2011 | | |
|---|--------|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------------|--------------------------|------------------------|---------------------------|------------------------------|
| Description | Ref | 2015/16 | 2016/17 | 2017/18 | Current | ear 2018/1/ | 9 | | Expenditure F | ium Term Reve ramework | nue & |
| R thousand | 1 | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre- audit outcome | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| Revenue By Source | | | | | | | | | | | |
| Transfers and subsidies - capital (in-kind - all) | | _ | - | 29 141 | _ | _ | _ | _ | _ | _ | _ |
| Surplus/(Deficit) after capital transfers & contributions | | (2 820) | (92 622) | (152 836) | 20 746 | (7 450) | (277 361) | 95 194 | 81 629 | 100 317 | (474) |
| Taxation | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Surplus/(Deficit) after taxation | | (2 820) | (92 622) | (152 836) | 20 746 | (7 450) | (277 361) | 95 194 | 81 629 | 100 317 | (474) |
| Attributable to minorities | | _ | - | - | _ | _ | - | _ | _ | _ | _ |
| Surplus/(Deficit) attributable to municipality | | (2 820) | (92 622) | (152 836) | 20 746 | (7 450) | (277 361) | 95 194 | 81 629 | 100 317 | (474) |
| Share of surplus/ (deficit) of associate | 7 | _ | - | - | _ | _ | - | _ | _ | _ | _ |
| Surplus/(Deficit) for the year | | (2 820) | (92 622) | (152 836) | 20 746 | (7 450) | (277 361) | 95 194 | 81 629 | 100 317 | (474) |
| <u>References</u> | | | | | | | | | | | |
| 1. Classifications are rev expenditure type | enue s | sources and | | | | | | | | | |
| 2. Detail to be provided in Table SA1 | | | | | | | | | | | |

| MP303 Mkhondo - Tabl | le A4 E | Budgeted Financ | ial Performance | (revenue an | d | | | | | | |
|--|---------|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------------|--------------------------|------------------------------|-----------------------------|------------------------------|
| expenditure) | | | | | | | | | | | |
| Description | Ref | 2015/16 | 2016/17 | 2017/18 | Current Y | ear 2018/1 | .9 | | 2019/20 Med Expenditure F | ium Term Rever Framework | nue & |
| R thousand | 1 | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre- audit outcome | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| Revenue By Source | | | | | | | | | | | |
| 3. Previously described of the provision for debt in | | | ts' - amounts sho | own should re | eflect the c | hange in | | | | | |
| 4. Expenditure type com | poner | nts previously sho | own under repair | ated back to the | originating e | expenditure | | | | | |
| group/item; e.g. employ | iee cos | sts | | | • | | | | | | |
| 5. Repairs & maintenan | ce det | ailed in Table | | | | | | | | | |
| A9 and Table SA34c | | | | | | | | | | | |
| Contributions are funto be provided in Table 5 | • | vided by externa | l organisations to | assist with | infrastructı | ure develop | ment; e.g. develd | per contribu | utions (detail | | |
| 7. Equity method (| | | | | | | | | | | |
| Includes Joint | | | | | | | | | | | |
| Ventures) | | | | | | | | | | | |
| 8. All materials not part | of 'bu | lk' e.g road mak | ing materials, | | | | | | | | |
| pipe, cable etc. | | | | | | | | | | | |
| check balance | | 8 878 820 | -92 499 381 | - | - | - | -277 360 601 | | 13 291 996 | 12 931 061 | 13 603 596 |
| Total revenue | | 365 192 | 274 669 | 603 053 | 596 200 | 620 859 | 258 569 | 385 284 | 686 326 | 707 137 | 638 877 |

| MP303 Mkhondo - S | Suppo | rting Tab | le SA26 Bı | udgeted | l monthly r | evenue and | | | | | | | | | | |
|---|-------|-----------|------------|-----------|-------------|------------|--------------|---------|----------|-----------|--------|-----------|-----------|---------------------------|------------------------------|-------------------------------------|
| expenditure (munic | • | | | | | | | | | | | | | | | |
| Description | Ref | Budget ' | Year 2019 | /20 | | | | | | | | | | | Term Reve ure Framev | |
| R thousand | | July | August | Sept. | October | November | Decem ber | January | February | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Revenue by Vote | _ | | | | | | | | | | | | | | | |
| Vote 1 - Executive and Council | | 20 213 | 20 213 | 20 213 | 20 213 | 20 213 | 20 213 | 20 213 | 20 213 | 20 213 | 20 213 | 20 213 | 20 213 | 242 557 | 248 235 | 261 640 |
| Vote 2 - Budget and Treasury Office | | 15 373 | 15 373 | 15 373 | 15 373 | 15 373 | 15 373 | 15 373 | 15 373 | 15 373 | 15 373 | 15 373 | 15 373 | 184 482 | 187 783 | 93 853 |
| Vote 3 - Corporate Services | | 125 | 125 | 125 | 125 | 125 | 125 | 125 | 125 | 125 | 125 | 125 | 125 | 1 496 | 1 577 | 1 662 |
| Vote 4 - Planning and Development | | 411 | 411 | 411 | 411 | 411 | 411 | 411 | 411 | 411 | 411 | 411 | 411 | 4 936 | 5 266 | 3 035 |
| Vote 5 - Community Services | | 2 479 | 2 479 | 2 479 | 2 479 | 2 479 | 2 479 | 2 479 | 2 479 | 2 479 | 2 479 | 2 479 | 2 479 | 29 750 | 33 786 | 33 706 |
| Vote 6 - Technical Services | | 17 905 | 17 905 | 17 905 | 17 905 | 17 905 | 17 905 | 17 905 | 17 905 | 17 905 | 17 905 | 17 905 | 17 905 | 214 863 | 221 802 | 235 824 |
| Vote 7 - Afforestation | | 687 | 687 | 687 | 687 | 687 | 687 | 687 | 687 | 687 | 687 | 687 | 687 | 8 243 | 8 688 | 9 157 |
| Vote 8 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | – | _ | _ | _ |
| Vote 9 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 10 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 11 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 12 - null | | _ | - | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 13 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | - |

| MP303 Mkhondo - S | Suppo | rting Tabl | le SA26 B | udgeted | l monthly r | evenue and | | | | | | | | | | |
|---|-------|------------|-----------|-----------|-------------|------------|--------------|---------|----------|-----------|--------|-----------|-----------|---------------------------|------------------------------|-------------------------------------|
| expenditure (munic | • • | _ | | J | • | | | | | | | | | | | |
| Description | Ref | Budget ' | Year 2019 | 0/20 | | | | | | | | | | | Term Revenue | |
| R thousand | | July | August | Sept. | October | November | Decem ber | January | February | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Vote 14 - null | | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | - | _ |
| Vote 15 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Total Revenue by Vote | | 57 194 | 57 194 | 57 194 | 57 194 | 57 194 | 57 194 | 57 194 | 57 194 | 57 194 | 57 194 | 57 194 | 57 194 | 686 326 | 707 137 | 638 877 |
| Expenditure by Vote to be appropriated | | | | | | | | | | | | | | | | |
| Vote 1 - Executive and Council | | 11 011 | 11 011 | 11 011 | 11 011 | 11 011 | 11 011 | 11 011 | 11 011 | 11 011 | 11 011 | 11 011 | 11 011 | 132 134 | 137 225 | 143 341 |
| Vote 2 - Budget and Treasury Office | | 5 658 | 5 658 | 5 658 | 5 658 | 5 658 | 5 658 | 5 658 | 5 658 | 5 658 | 5 658 | 5 658 | 5 658 | 67 899 | 66 104 | 69 922 |
| Vote 3 - Corporate Services | | 2 762 | 2 762 | 2 762 | 2 762 | 2 762 | 2 762 | 2 762 | 2 762 | 2 762 | 2 762 | 2 762 | 2 762 | 33 142 | 29 178 | 30 750 |
| Vote 4 - Planning and Development | | 7 732 | 7 732 | 7 732 | 7 732 | 7 732 | 7 732 | 7 732 | 7 732 | 7 732 | 7 732 | 7 732 | 7 732 | 92 778 | 98 633 | 65 675 |
| Vote 5 - Community Services | | 4 218 | 4 218 | 4 218 | 4 218 | 4 218 | 4 218 | 4 218 | 4 218 | 4 218 | 4 218 | 4 218 | 4 218 | 50 621 | 57 838 | 75 297 |
| Vote 6 - Technical Services | | 19 141 | 19 141 | 19 141 | 19 141 | 19 141 | 19 141 | 19 141 | 19 141 | 19 141 | 19 141 | 19 141 | 19 141 | 229 687 | 209 253 | 245 281 |

| MP303 Mkhondo - expenditure (munic | • • | _ | le SA26 Bı | udgeted | l monthly r | evenue and | | | | | | | | | | |
|--|-----|----------|------------|-----------|-------------|------------|--------------|---------|----------|-----------|--------|-----------|-----------|---------------------------|------------------------------|-------------------------------------|
| Description | Ref | Budget ' | Year 2019 | /20 | | | | | | | | | | | Term Reverure Framev | |
| R thousand | | July | August | Sept. | October | November | Decem ber | January | February | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Vote 7 - Afforestation | | 977 | 977 | 977 | 977 | 977 | 977 | 977 | 977 | 977 | 977 | 977 | 977 | 11 728 | 21 518 | 22 689 |
| Vote 8 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 9 - null | | _ | - | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | - | _ | _ |
| Vote 10 - null | | _ | - | _ | _ | _ | _ | - | - | - | _ | _ | _ | - | - | _ |
| Vote 11 - null | | _ | - | _ | _ | _ | _ | - | - | - | _ | _ | _ | - | _ | _ |
| Vote 12 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 13 - null | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 14 - null | | _ | - | _ | _ | _ | _ | - | - | - | _ | _ | _ | - | _ | _ |
| Vote 15 - null | | _ | - | _ | _ | _ | _ | - | - | - | _ | _ | _ | - | _ | - |
| Total Expenditure by Vote | | 51 499 | 51 499 | 51 499 | 51 499 | 51 499 | 51 499 | 51 499 | 51 499 | 51 499 | 51 499 | 51 499 | 51 499 | 617 989 | 619 751 | 652 954 |
| Surplus/(Deficit) before assoc. | | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 68 337 | 87 386 | (14 077) |
| Taxation | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Attributable to minorities | | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ |
| Share of surplus/ (deficit) of associate | | - | - | - | - | - | _ | _ | - | - | _ | _ | - | - | _ | - |

| MP303 Mkhondo - expenditure (munic | | _ | le SA26 Bı | udgeted | l monthly r | evenue and | | | | | | | | | | |
|---|-----|-------|------------|----------|-------------|---|--------------|---------|----------|-------|-------|----------|----------|---------------------------|------------------------------|-------------------------------------|
| Description | Ref | | Year 2019 | /20 | 1 | Medium Term Revenue and Expenditure Framework | | | | | | | | | | |
| R thousand | | July | August | Sept. | October | November | Decem ber | January | February | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Surplus/(Deficit) | 1 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 5 695 | 68 337 | 87 386 | (14 077) |
| References | | | | | | | | | | | | | | | | , |
| 1. Surplus (Deficit) must reconcile with Budgeted Financial Performance | | | | | | | | | | | | | | | | |
| check | | | | | | | | | | | | | | -13 291 996 | -12 931 061 | -13 603 596 |

| MP303 Mkhondo - Sup Budgeted monthly cash | • | ble SA30 | | | | | | | | | | | | | |
|--|----------|-----------|--------|---------|--------------|--------------|---------|--------------|-------|----------|----------|----------|---------------------------|------------------------------|----------------------------------|
| MONTHLY CASH FLOWS | Budget ' | Year 2019 | 0/20 | | | | | | | | | | | Term Reve ure Framev | |
| R thousand | July | August | Sept. | October | Nove mber | Decem ber | January | Febru ary | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Cash Receipts By | | | | | | | | | | | | | | | |
| <u>Source</u> | | | | | | | | | | | | | | | |
| Property rates | 2 681 | 2 681 | 2 681 | 2 681 | 2 681 | 2 681 | 2 681 | 2 681 | 2 681 | 2 681 | 2 681 | 2 681 | 32 172 | 82 832 | 55 033 |
| Service charges - | 11 293 | 11 293 | 11 293 | 11 293 | 11 293 | 11 293 | 11 293 | 11 293 | 11 | 11 | 11 | 11 | 135 514 | 219 325 | 230 |
| electricity revenue | | | | | | | | | 293 | 293 | 293 | 293 | | | 729 |
| Service charges - | 1 427 | 1 427 | 1 427 | 1 427 | 1 427 | 1 427 | 1 427 | 1 427 | 1 427 | 1 | 1 | 1 | 17 124 | 27 715 | 29 156 |
| water revenue | | | | | | | | | | 427 | 427 | 427 | | | |
| Service charges - | 968 | 968 | 968 | 968 | 968 | 968 | 968 | 968 | 968 | 968 | 968 | 968 | 11 614 | 18 798 | 19 775 |
| sanitation revenue | | | | | | | | | | | | | | | |
| Service charges - | 649 | 649 | 649 | 649 | 649 | 649 | 649 | 649 | 649 | 649 | 649 | 649 | 7 785 | 13 093 | 13 800 |
| refuse revenue | | | | | | | | | | | | | | | |
| Rental of facilities and | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 2 457 | 2 653 | 2 797 |
| equipment | | | | | | | | | | | | | | | |
| Interest earned - | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 1 797 | 1 894 | 1 996 |
| external investments | | | | | | | | | | | | | | | |
| Interest earned - | 754 | 754 | 754 | 754 | 754 | 754 | 754 | 754 | 754 | 754 | 754 | 754 | 9 045 | 17 301 | 18 201 |
| outstanding debtors | | | | | | | | | | | | | | | |
| Dividends received | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ |
| Fines, penalties and forfeits | 87 | 87 | 87 | 87 | 87 | 87 | 87 | 87 | 87 | 87 | 87 | 87 | 1 044 | 2 411 | 1 393 |
| Licences and permits | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 113 | 119 | 126 |
| Agency services | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |

| MP303 Mkhondo - Sup | _ | able SA30 | | | | | | | | | | | | | |
|---|--------|-----------|--------|---------|--------------|--------------|---------|--------------|-----------|-----------|-----------|-----------|---------------------------|------------------------------|----------------------------------|
| Budgeted monthly cash MONTHLY CASH FLOWS | 1 | Year 2019 | 9/20 | | | | | | | | | | | Term Reve ure Framev | |
| R thousand | July | August | Sept. | October | Nove mber | Decem ber | January | Febru ary | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Cash Receipts By Source | | | | | | | | | | | | | | | |
| Transfer receipts - operational | 20 344 | 20 344 | 20 344 | 20 344 | 20 344 | 20 344 | 20 344 | 20 344 | 20 344 | 20 344 | 20 344 | 20 344 | 244 129 | 249 892 | 263 386 |
| Other revenue | 3 271 | 3 271 | 3 271 | 3 271 | 3 271 | 3 271 | 3 271 | 3 271 | 3 271 | 3 271 | 3 271 | 3 271 | 39 252 | 41 978 | 43 441 |
| Cash Receipts by Source | 41 837 | 41 837 | 41 837 | 41 837 | 41 837 | 41 837 | 41 837 | 41 837 | 41 837 | 41 837 | 41 837 | 41 837 | 502 047 | 678 010 | 679 833 |
| Other Cash Flows by Source Transfer receipts - | 9 868 | 9 868 | 9 868 | 9 868 | 9 868 | 9 868 | 9 868 | 9 868 | 9 868 | 9 868 | 9 868 | 9 868 | 118 419 | 115 720 | 16 040 |
| capital Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions, Private Enterprises, Public | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | - | - | _ | _ | _ |
| Corporations, Higher Educational Institutions) & | | | | | | | | | | | | | | | |

| MP303 Mkhondo - Supp Budgeted monthly cash | _ | able SA30 | | | | | | | | | | | | | |
|---|--------|-------------------|--------|---------|--------------|--------------|---------|--------------|-----------|-----------|-----------|-----------|---------------------------|------------------------------|----------------------------------|
| MONTHLY CASH FLOWS | 1 | Year 201 9 |)/20 | | | | | | | | | | | Term Reve ure Framev | |
| R thousand | July | August | Sept. | October | Nove mber | Decem ber | January | Febru ary | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Cash Receipts By Source | | | | | | | | | | | | | | | |
| Transfers and subsidies - capital (in-kind - all) | | | | | | | | | | | | | | | |
| Proceeds on disposal of PPE | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Short term loans | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Borrowing long term/refinancing | | | | | | | | | | | | _ | | | |
| Increase (decrease) in consumer deposits | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Decrease (Increase) in non-current debtors | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Decrease (increase) other non-current receivables | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | (1 900) | (900) |
| Decrease (increase) in non-current investments | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Total Cash Receipts by Source | 51 705 | 51 705 | 51 705 | 51 705 | 51 705 | 51 705 | 51 705 | 51 705 | 51 705 | 51 705 | 51 705 | 51 705 | 620 466 | 791 830 | 694 973 |

| MP303 Mkhondo - Sup | • | ble SA30 | | | | | | | | | | | | | |
|---|--------|-----------|--------|---------|--------------|--------------|---------|--------------|-----------|-----------|-----------|-----------|---------------------------|------------------------------|----------------------------------|
| Budgeted monthly cash MONTHLY CASH FLOWS | | Year 2019 | 9/20 | | | | | | | | | | | Term Reve ure Framev | |
| R thousand | July | August | Sept. | October | Nove mber | Decem ber | January | Febru ary | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Cash Receipts By Source | | | | | | | | | | | | | | | |
| Cash Payments by Type | | | | | | | | | | | | | | | |
| Employee related costs | 15 522 | 15 522 | 15 522 | 15 522 | 15 522 | 15 522 | 15 522 | 15 522 | 15 522 | 15 522 | 15 522 | 15 522 | 186 258 | 166 544 | 175 537 |
| Remuneration of councillors | 1 409 | 1 409 | 1 409 | 1 409 | 1 409 | 1 409 | 1 409 | 1 409 | 1 409 | 1 409 | 1 409 | 1 409 | 16 913 | 18 097 | 19 364 |
| Finance charges | 636 | 636 | 636 | 636 | 636 | 636 | 636 | 636 | 636 | 636 | 636 | 636 | 7 634 | 11 839 | 12 478 |
| Bulk purchases - Electricity | 12 401 | 12 401 | 12 401 | 12 401 | 12 401 | 12 401 | 12 401 | 12 401 | 12 401 | 12 401 | 12 401 | 12 401 | 148 814 | 128 262 | 134 932 |
| Bulk purchases - Water & Sewer | - | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | - | _ | _ | _ |
| Other materials | 1 225 | 1 225 | 1 225 | 1 225 | 1 225 | 1 225 | 1 225 | 1 225 | 1 225 | 1 225 | 1 225 | 1 225 | 14 699 | 18 532 | 19 533 |
| Contracted services | 4 931 | 4 931 | 4 931 | 4 931 | 4 931 | 4 931 | 4 931 | 4 931 | 4 931 | 4 931 | 4 931 | 4 931 | 59 167 | 72 899 | 135 457 |
| Transfers and grants - other municipalities | | | | | | | | | | | | - | | | |
| Transfers and grants - other | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Other expenditure | 4 248 | 4 248 | 4 248 | 4 248 | 4 248 | 4 248 | 4 248 | 4 248 | 4 248 | 4 248 | 4 248 | 4 248 | 50 976 | 64 172 | 67 637 |

| MP303 Mkhondo - Sup Budgeted monthly cash | | ble SA30 | | | | | | | | | | | | | |
|--|--------|-----------|--------|---------|--------------|--------------|---------|--------------|-----------|-----------|-----------|-----------|---------------------------|------------------------------|----------------------------------|
| MONTHLY CASH FLOWS | Budget | Year 2019 |)/20 | | | | | | | | | | | Term Reveure Framev | |
| R thousand | July | August | Sept. | October | Nove mber | Decem ber | January | Febru ary | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Cash Receipts By Source | | | | | | | | | | | | | | | |
| Cash Payments by Type | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 484 461 | 480 345 | 564 938 |
| Other Cash Flows/Payments by Type | | | | | | | | | | | | | | | |
| Capital assets | 11 578 | 11 578 | 11 578 | 11 578 | 11 578 | 11 578 | 11 578 | 11 578 | 11 578 | 11 578 | 11 578 | 11 578 | 138 933 | 126 096 | 106 150 |
| Repayment of borrowing | - | _ | - | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Other Cash Flows/Payments | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ |
| Total Cash Payments by Type | 51 949 | 51 949 | 51 949 | 51 949 | 51 949 | 51 949 | 51 949 | 51 949 | 51 949 | 51 949 | 51 949 | 51 949 | 623 393 | 606 441 | 671 088 |
| NET INCREASE/(DECREASE) IN CASH HELD | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (2 927) | 185 389 | 23 885 |
| Cash/cash equivalents at the month/year begin: | 3 440 | 3 196 | 2 952 | 2 708 | 2 464 | 2 220 | 1 976 | 1 732 | 1 488 | 1 244 | 1 000 | 756 | 3 440 | 513 | 185 901 |

| MP303 Mkhondo - Sup Budgeted monthly cash | _ | able SA30 | | | | | | | | | | | | | |
|--|-----------|-----------------|----------|---------|--------------|--------------|---------|--------------|-------|-------|-------|-------|---------------------------|------------------------------|----------------------------------|
| MONTHLY CASH FLOWS | Budget | Year 2019 | /20 | | | | | | | | | | | Term Reveure Framev | |
| R thousand | July | August | Sept. | October | Nove mber | Decem ber | January | Febru ary | March | April | May | June | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/2 2 |
| Cash Receipts By | | | | | | | | | | | | | | | |
| <u>Source</u> | | | | | | | | | | | | | | | |
| Cash/cash equivalents | 3 196 | 2 952 | 2 708 | 2 464 | 2 220 | 1 976 | 1 732 | 1 488 | 1 244 | 1 | 756 | 513 | 513 | 185 901 | 209 |
| at the month/year end: | | | | | | | | | | 000 | | | | | 786 |
| References | | | | | | | | | | | | | | | |
| 1. Note that this section | - | | • | | | | | | | | | | | g the cash | means |
| that the cashflow will di | JJer Jrom | <u>buagetea</u> | revenue, | | | | | | 1 | 1 | | · · | | 1 | 1 |
| | | | | 40 372 | 40 372 | 40 372 | 40 372 | 40 372 | 40 | 40 | 40 | 40 | 484 461 | 480 345 | 564 |
| | | | | | | | | | 372 | 372 | 372 | 372 | | | 938 |
| | | | | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (244) | (2 927) | 185 389 | 23 885 |
| L | | | | | | | | | | | | | | | |

5.4. MUNICIPAL IFRASTRACTURE GRANT 2019-2020 PROJECTS

| PROJECT NAME | | OINTMENT VALUE ineer + Contractor) | | 19/20FY PROPOSED DGET | COMMENTS |
|--|---|---------------------------------------|---|--------------------------|--------------|
| PMU Management | R | 3 916 800.00 | R | 3 916 800.00 | Functional |
| Construction of Driefontein to Iswepe and Haartebeesfontein Water Bulk Line | R | 114 537 567.94 | R | 9 530 553.00 | Construction |
| Installation of Storm water drainage | R | 13 358 580.60 | R | 1 000 000.00 | Construction |
| Construction of Dr Pauls Village bulk water and reticulation network | R | 22 272 994.00 | R | 22 552 647.00 | Construction |
| Construction of Multi-Purpose Community Hall in Harmony Park | R | 35 788 069.53 | R | 9 000 000.00 | Registered |
| Construction of Dignified Sanitation | R | 34 592 051.76 | R | 4 336 000.00 | Registered |
| Installation of Water Bulk line to Rustplaas, Maphepheni, Malayinini and Forest View | R | 83 785 119.19 | R | 4 000 000.00 | Registered |
| Construction of Main Access Road in Sandbank | R | 15 868 855.00 | R | 5 000 000.00 | Registered |
| Upgrading of gravel roads to paving in Extension 7 of Mkhondo Local Municipality | R | 33 707 488.54 | R | 19 000 000.00 | Registered |
| Total | R | 357 827 526.56 | R | 78 336 000.00 | |

| WSIG | 2019/20 Budget | 2020/21 Budget |
|------------------------------|----------------|----------------|
| Ethandakukhanya WWTW | 20 000 000 | 20 000 000 |
| Amsterdam Sewer Reticulation | 10 000 000 | 6 000 000 |
| Total WSIG | 30 000 000 | 26 000 000 |

| INEP | 2019/20 Budget | 2020/21 Budget |
|--|----------------|----------------|
| | | |
| Upgrading of Phillip Greyling Substation | 10 000 000 | 20 000 000 |

| EESDMS | 2019/20 Budget | 2020/21 Budget |
|-----------------------------|----------------|----------------|
| | | |
| Energy Efficiency Programme | 4 000 000 | - |

5.5. OWN FUNDING

| 2019/20 - | OWN CAPITAL F | UNDING | |
|------------------------|---------------|-----------|-----------|
| Operational Grants | 2019/20 | 2020/21 | 2021/22 |
| LAPTOPS/DESKTOPS | 500 000 | 550 000 | 600 000 |
| FURNITURE | 400 000 | 300 000 | 400 000 |
| GENERATORS WWTW | 600 000 | 1 200 000 | 1 200 000 |
| 5KM ASBESTOS PIPES | 500 000 | 1 000 000 | 2 000 000 |
| CONSTRUCT MANHOLES | 200 000 | 220 000 | 250 000 |
| UPGRADE PUMP STATION | 500 000 | 1 000 000 | 1 000 000 |
| UPGRADE OF SEWER LINES | 500 000 | 750 000 | 1 250 000 |
| AUDIT LICENSE | 200 000 | 200 000 | 200 000 |
| MICROSOFT LICENSE | 500 000 | 750 000 | 700 000 |
| ICT EQUIPMENTS | 300 000 | 350 000 | 300 000 |
| BULK METERS | 800 000 | 400 000 | 240 000 |
| Total OCF | 5 000 000 | 6 320 000 | 7 900 000 |

5.5. MUNICIPAL PROJECTS 2019/2020

The following represents a list of projects to be implemented in Mkhondo Municipality over the next five (3) years. The projects are categorised by implementing agents, largely the municipality itself and provincial departments. The projects have been identified collectively by Mkhondo's internal departments and provincial departments as key projects based on the issues identified by Mkhondo's communities as part of an on-going projects.

Table 25: Strategic Objective 1: To ensure good Governance:

| No | Key | Department | Baseline | good Governance | | | | | |
|----|--|-------------------|------------------------------|--------------------------|---------|-----------------------------|---------|--------------------------------|---------|
| | Performance | | 2017/18 | | 1 | TARGETS AND | | | |
| | Indicator/s | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| | | | | | | | | | |
| 1. | Number of by- laws approved gazetted | Legal Services | 3 | 3 | 100 000 | 4 | 200 000 | 5 | 500 000 |
| 2. | % of disputes attended within 90 days | Legal Services | 95% | 95% | 6Mil | 95% | 6Mil | 95% | 6 Mil |
| 3. | % of external audit findings resolved within 60 days | MM | 60% | 80% | - | 90% | - | 100% | - |
| 4. | % of internal audit finding resolved within 90 days from date of internal audit report | MM's Office | 60% | 80% | - | 90% | - | 100% | - |
| 5. | Obtain and maintain unqualified audit report | MM's Office | Qualified audit report | Unqualified audit report | - | Unqualified audit report | - | Unqualified audit report | - |

| No | Key | Department | Baseline | | | | | | |
|-----|---|-----------------------------|--|--|---------|---|---------|--|---------|
| | Performance | | 2017/18 | | | TARGETS AND | BUDGET | | |
| | Indicator/s | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 6. | % of mid-year performance evaluation conducted on all senior management | PMS | 100% | 100% | R553230 | 100% | R566784 | 100% | R580670 |
| | % of year end performance evaluation conducted on all senior management | PMS | 100% | 100% | R368820 | 100% | R377856 | 100% | R387113 |
| | | | | | | | | | |
| 7. | Number of meetings and forums held | Corporate Services | 64 | 60 | - | 60 | - | 60 | - |
| 8. | Number of outreach mayoral programmes conducted | Corporate Services | 4 | 4 | 20000 | 4 | 25000 | - | 30000 |
| 9. | Development of the IDP process plan | Planning and Development | Annual reviewed IDP process plan | Adopt final IDP Process plan 2020/2021. | - | Adopt final IDP Process plan 2021/2022. | - | Adopt final five-year IDP Process plan 2022- 2027. | - |
| 10. | Annual review of the IDP | Planning and Development | Reviewed IDP 2018 | Adopt final IDP review 2020/2021 | - | Adopt final IDP review 2021/2022 | - | Adopt final five-year IDP 2022- 2027 | - |

| No | Key | Department | Baseline | | | | | | |
|-----|---|--------------------------|--|---------|----------------------|-------------|--------|---------|--------|
| | Performance | | 2017/18 | | | TARGETS AND | BUDGET | | |
| | Indicator/s | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 11. | Review of Spatial Development Framework (SDF) | Planning and development | Review SDF (3 rd quarter) | - | - | - | - | - | - |
| 12. | Review of Wall to wall Land Use Scheme (LUS) | Planning and development | Draft LUS | - | - | - | - | - | - |
| 13. | Number of publication reports on water and waste water compliance (blue and green drop) | Water and Storm Water | 4 | | | | | | |
| 14. | Review of LED strategy | Planning and Development | | - | - | - | - | - | - |
| 15. | Number of PMS feedback sessions conducted | MM's Office | 4 | 4 | - | 4 | - | 4 | - |
| 16. | Approval and review of audit committee charter | Audit Committee | Approved audit committee charter | 1 | | | | | |
| 17. | Approval of Internal Audit (IA) plan | Internal Audit | Approved IA plan | | R180,000 IT audit | | | | |

| No | Key | Department | Baseline |] | | | | | |
|-----|---|--------------------|------------|---------|--------------|-------------|-----------|---------|-----------|
| | Performance | | 2017/18 | | | TARGETS AND | BUDGET | | |
| | Indicator/s | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 18. | Approval and | Internal | Reviewed | 1 | | | | | |
| | review of IA charter | Audit | IA Charter | | | | | | |
| 19. | % of internal | Internal | 60% | 100% | R250,000LC | | | | |
| | audit plan implemented | Audit | | | R 150,000ACL | | | | |
| 20. | Number of quarterly internal audit reports submitted to audit committee | Internal audit | 4 | 4 | R52,600 | | | | |
| | Number of risk management and fraud prevention committee meetings held | Risk Management | 4 | 4 | R37000.00 | 4 | R39000.00 | 4 | R41000.00 |
| 21. | Number of strategic risk assessment workshops conducted | Risk Management | 1 | 1 | R8500.00 | 1 | R9500.00 | 1 | R10500.00 |
| 22. | Number of quarterly reports on risk management | Risk Management | 4 | 4 | - | 4 | - | 4 | - |
| 23. | Number of risk implementation plans approved | Risk Management | 1 | 1 | - | 1 | - | 1 | - |

Table 26: Strategic Objective 2: To ensure financial viability:

| No | Key Performance Indicator | Department | Baseline 2018/19 | TARGETS AND BUDGET | | | | | | | |
|-----|---|-----------------------|---------------------|--------------------|--------|---------|--------|---------|--------|--|--|
| | marcato. | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget | | |
| 24. | % of customers billed within 10 days of each month | Finance Department | 100% | 100% | R330 | 100% | R400 | 100% | R400 | | |
| 25. | % of monthly revenue collected | Finance Department | 60% | 85% | R800 | 90% | R800 | 95% | R800 | | |
| 26. | % of capital budget spent on capital projects | Finance Department | 95% | 95% | | 95% | | 95% | | | |
| 27. | % of operational budget spent on operational projects | Finance Department | 95% | 95% | | 95% | | 95% | | | |
| 28. | Number of fixed assets verification conducted | Finance Department | 12 | 12 | R600 | 16 | R500 | 16 | R40 | | |
| 29. | Number of monthly asset reconciliation conducted | Finance Department | 12 | 12 | - | 12 | - | 12 | | | |
| 30. | Number of stock counts conducted | Finance Department | 4 | 12 | - | 12 | - | 12 | | | |

| No | Key Performance | Department | Baseline | | | | | | |
|-----|---|-----------------------|---------------|---------|--------|------------|----------|---------|--------|
| | Indicator | | 2018/19 | | | TARGETS AN | D BUDGET | | |
| | | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 31. | Number of reports submitted to National Treasury | Finance Department | 12 | 12 | R400 | 12 | R400 | 12 | R400 |
| 32. | Number of monthly bank reconciliation approved | Finance Department | 12 | 12 | R400 | 12 | R400 | 12 | R400 |
| 33. | % SLA approved within 30 days after contract has been awarded | SCM | 100% | 100% | - | 100% | - | 100% | - |
| 34. | Number of SCM quarterly reports completed | SCM | 4 | 4 | - | 4 | - | 4 | - |
| 35. | % of tenders advertised awarded within 90 days | SCM | 100% | 100% | - | 100% | - | 100% | - |
| 36. | Approval of procurement plan | SCM | Approved plan | - | - | - | - | - | - |

Table 27: Strategic Objective 3: To ensure efficient and effective Information Communication Technology (ICT):

| No | Key Performance | Department | Baseline | | | | | | | |
|-----|---|------------|----------|--------------------|--------|---------|--------|---------|--------|--|
| | Indicator | | 2018/19 | TARGETS AND BUDGET | | | | | | |
| | | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget | |
| | | | | | | | | | | |
| 37. | % of ICT queries responded to within 24 hours | ICT | 100% | R700 | 100% | R600 | 100% | R600 | 100% | |

| No | Key Performance | Department | Baseline | | | | | | |
|-----|--|------------|----------|---------|--------|-------------|--------|---------|--------|
| | Indicator | | 2018/19 | | | TARGETS AND | BUDGET | | |
| | | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 38. | Number of monthly offsite backups conducted | ICT | 12 | R600 | 12 | R300 | 12 | R300 | 12 |
| 39. | % compliance to Section 75 (MFMA) requirements in terms of the Website updating monthly | ICT | 100% | - | 100% | - | 100% | - | 100% |

Table 28: Strategic Objective 4: To ensure Local Economic Development:

| No | Key Performance Indicator | Department | Baseline 2018/19 | | | TARCETO | S AND BUDGET | | |
|-----|---|-----------------------------|---------------------|---------|--------|---------|--------------|---------|--------|
| | indicator | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 40. | Number of exhibitions organised | Planning and Development | 4 | 6 | 50 000 | 6 | 55 000 | 6 | 60 000 |
| 41. | Number of parks and recreational facilities maintained | Community Services | 6 | 6 | Opex | 6 | Opex | 6 | Opex |
| 42. | Number of green projects established | Community Services | 2 | 3 | Opex | 3 | Opex | 3 | Opex |

| No | Key Performance | Department | Baseline | | | | | | |
|-----|--------------------------|-----------------------|----------|---------|----------|---------|------------|---------|---------|
| | Indicator | | 2018/19 | | | TARGETS | AND BUDGET | | |
| | | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 43. | Number of | Forestry | 100 | | | | | | |
| | hectors (ha) | | | | | | | | |
| | replanted | | | | | | | | |
| | | | | | | | | | |
| 44. | Number of jobs | PMU | New | | | | | | |
| | created through | | | | | | | | |
| | EPWP | | | | | | | | |
| 45 | programme % reduction in | Compounts | 100 | 70 | 500000 | 70 | 500000 | 70 | 500000 |
| 45. | vacancy rates | Corporate Services | 100 | 70 | 500000 | 70 | 500000 | 70 | 500000 |
| 46. | Number of | Corporate | 150 | 50 | 220 000 | 50 | 250 000 | 55 | 300 000 |
| 40. | unemployed | Services | 130 | 30 | 220 000 | 30 | 250 000 | 33 | 300 000 |
| | youth trained | | | | | | | | |
| 47. | Number of health | Corporate | 20 | 20 | - | 20 | - | 20 | - |
| | and safety | Services | | | | | | | |
| | workshops | | | | | | | | |
| | conducted | | | | | | | | |
| 48. | Number of | Corporate | 5 | 5 | 50 000 | 5 | 50 000 | 5 | 50 000 |
| | interns | Services | | | | | | | |
| | employment | | | | | | | | |
| | offered | | | | | | | | |
| 49. | Number of | Corporate | 10 | | 1400 000 | 10 | 1450 000 | 10 | 150 000 |
| | bursaries 'offered | Services | | 10 | | | | | |
| 50. | % of new | Corporate | 100% | 100% | - | 100% | - | 100% | - |
| | employees | Services | | | | | | | |
| | inducted | | | | | | | | |
| 51. | Number of work- | Corporate | 1 | 1 | - | 1 | - | 1 | - |
| | place skills plan | Services | | | | | | | |

| No | Key Performance | Department | Baseline | | | | | | |
|-----|---|-----------------------|----------|---------|---------|---------|--------------|---------|---------|
| | Indicator | | 2018/19 | | | TARGETS | S AND BUDGET | | |
| | | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| | submitted annually | | | | | | | | |
| 52. | Number of monthly reports prepared on employee wellness and assistance programme offered | Corporate Services | 12 | 12 | 138000 | 12 | 156000 | 12 | 180000 |
| 53. | Number of wellness days conducted | Corporate Services | New | 1 | 200000 | 1 | 250000 | 1 | 300000 |
| 54. | Number of councillors trained | Corporate Services | 38 | 38 | 100 000 | 38 | 120 000 | 38 | 150 000 |
| 55. | Number of employees trained | Corporate Services | 152 | 150 | 350 000 | 155 | 400 000 | 170 | 500 000 |
| 56. | Number of SMMEs and co- ops supported | LED | 5 | 5 | 450 000 | 5 | 500 000 | 5 | 550 000 |

Table 29: Strategic Objective 5: To ensure provision of basic services (Roads, Electricity, Water and Sanitation and Waste removal):

| No | Key | Department | Baseline | | | | | | |
|-----|---|------------------------|-------------|--|--------|---------------------------------------|--------|---------------------------------|--------|
| | Performance | | 2018/189Act | | | TARGETS AND E | BUDGET | | |
| | Indicator | | uals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| | | | | I | I | | | | |
| 57. | Maintenance of electrical network | Electrical Services | 118 | | | | | | |
| 58. | Number of electricity meters installed | Electrical Services | 700 | | 8 000 | | 10 000 | | 5 000 |
| 59. | Number of meter boxes replaced | Electrical Services | 20 | R 20 000 | 20 | R 20 000 | 20 | R 20 000 | 30 |
| 60. | % of faulty traffic lights responded to | Electrical Services | 100% | R 100 000 | 100% | R 120 000 | 100% | R 120 000 | 100% |
| 61. | % of new electrical connection applications attended to | Electrical Services | 95% | Customers pay for this service. | 100% | Customers pay for this service. | 100% | Customers pay for this service. | 100% |
| 62. | Number of bulk meters installed | Electrical Services | 20 | R 50 000 | 50 | R 50 000 | 10 | R 10 000 | 10 |
| 63. | Number of new street lights installed | Electrical Services | 20 | R 150 000 | 20 | R 150 000 | 10 | R 200 000 | 10 |

| No | Key | Department | Baseline | | | | | | |
|-----|---|-------------------------|-------------|----------------|---------|---------------|---------|-------------|---------|
| | Performance | | 2018/189Act | | | TARGETS AND E | | | |
| | Indicator | | uals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 64. | Number of street lights maintained | Electrical Services | 350 | R 1 000 000 | 500 | R 1 200 000 | 450 | R 1 300 000 | 600 |
| 65. | % of reported faulty lights attended to | Electrical Services | 95% | R 1 000 000 | 100% | R 1 200 000 | 100% | R 1 200 000 | 100% |
| 66. | % of reported electric faults attended to | Electrical Services | 100% | | 100% | | 100% | | 100% |
| 67. | Number of registered indigent households receiving free basic electricity services. | Finance department | 1043 | 2000 | R400 | 2000 | R400 | 2000 | R400 |
| 68. | % of electricity losses reduced to | Electrical Services | 19% | | | | | | |
| 69. | Number of water conservation and water demand management programmes implemented | Water and Sanitation | 11 | 11 | R34 900 | 11 | R34 900 | 11 | R34 900 |

| No | Key | Department | Baseline | | | | | | |
|-----|---|-------------------------|-------------|---------|---|---------------|--|---------|---------------|
| | Performance | | 2018/189Act | | | TARGETS AND B | UDGET | | |
| | Indicator | | uals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 70. | Megaliters of water provided to communities through Mkhondo, Amsterdam and Saul Mkhize water treatment works/ water tankers and boreholes | Water and Sanitation | 5 800 | 5 800 | R2 061 100 | 5 800 | R2 061 100 | 5 800 | R2 061 100 |
| 71. | Number of bulk water meters acquired | Water and Sanitation | 5 | 10 | R3 565 300 | 10 | R3 565 300 | 10 | R3 565 300 |
| 72. | Number of water meters replaced | Water and Sanitation | 100 | 300 | R352 600 | 300 | R352 600 | 300 | R352 600 |
| 73. | Number of water generators acquired | Water and Sanitation | 0 | 1 | R500 000 (from private contractor vote) | 1 | R500 000 (from private contractor vote) | 0 | 0 |
| 74. | Gazetting of water and wastewater bylaws | Water and Sanitation | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 75. | % of new water | Water and Sanitation | 95% | 95% | R3 565 300 | 95% | R3 565 300 | 95% | R3 565 300 |

| No | Key | Department | Baseline | | | | | | |
|-----|---|--------------------------|-------------|---------|------------|---------------|------------|---------|---------------|
| | Performance | | 2018/189Act | | | TARGETS AND B | UDGET | | |
| | Indicator | | uals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| | connection applications attended to | | | | | | | | |
| 76. | Megaliters of waste water and sceptic tanks drained | Water and Sanitation | 2 555 | 2 555 | R2 061 100 | 2 555 | R2 061 100 | 2 555 | R2 061 100 |
| 77. | Number of registered indigent households receiving free basic water services. | Finance Department | 1043 | | | | | | |
| 78. | Megaliters of waste water and sceptic tanks drained | Water and Sanitation | 2 555 | | | | | | |
| 79. | % of water losses reduced to | Roads and Storm Water | 5% | | | | | | |
| 80. | KMs of roads maintained and graded | Roads and Storm Water | 50 | | | | | | |
| 81. | Square meters (M2) of tar road potholes repaired | Roads and Storm Water | 16 800 | | | | | | |

| No | Key | Department | Baseline | | | | | | |
|-----|--|--------------------------|-------------|---------|--------|---------------|---------|---------|--------|
| | Performance | | 2018/189Act | | | TARGETS AND B | UDGET | | |
| | Indicator | | uals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 82. | KMs of storm water pipes maintained | Roads and Storm Water | 5 | | | | | | |
| 83. | Number of waste transfer stations maintained | Waste Management | 1 | | | | | | |
| 84. | Number of disposal sites constructed in rural areas | Waste Management | 5 | 3 | 30 000 | 2 | 25 000 | 2 | 25 000 |
| 85. | Number of waste bins acquired | SCM | 12 | 15 | 25 000 | 10 | 13 000 | 10 | 14 000 |
| 86. | Number of waste cells constructed in the landfill site | Waste Management | 1 | | | 1 | 200 000 | | |
| 87. | Number of refuse collections trips to serviced areas | Waste Management | 816 | 820 | Opex | 816 | Opex | 816 | Opex |
| 88. | Number of streets cleaned in the CBD | Waste Management | 9 855 | 9 855 | Opex | 9 855 | Opex | 9 855 | Opex |

| No | Кеу | Department | Baseline | | | | | | |
|-----|--|---------------------|-------------|---------|---------|---------------|---------|---------|---------|
| | Performance | | 2018/189Act | | | TARGETS AND B | | | |
| | Indicator | | uals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 89. | % of illegal dumping sports identified cleared | Waste Management | 100% | 100% | Opex | 100% | Opex | 100% | Opex |
| 90. | Number of mass refuse container trips made | Waste Management | 208 | 208 | OPex | 208 | Opex | 208 | Opex |
| 91. | Number of reports on landfill sites compliance | Waste Management | 4 | 4 | | 4 | | 4 | |
| 92. | Number of stakeholders awareness and cleanup campaigns held | Waste Management | 4 | 4 | 150 000 | 4 | 150 000 | 4 | 150 000 |
| 93. | Number of monthly waste reports submitted to Department of Environmental Affairs via South African | Waste Management | 12 | 12 | | 12 | | 12 | |

| No | Кеу | Department | Baseline | | | | | | |
|-----|---|-----------------------|-------------|---------------|--------|---------------|---------|------------|--------|
| | Performance | | 2018/189Act | | | TARGETS AND B | UDGET | | |
| | Indicator | | uals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| | Waste Information System | | | | | | | | |
| 94. | Number of waste summits on waste and environmental management coordinated | Community Services | 1 | - | - | 1 | 250 000 | - | - |
| 95. | Number of new boreholes drilled and equipped | PMU | 2 | | | | | | |
| 96. | Number of bridges constructed (Sandbank) | PMU | 2 | 0 | | 0 | 1 | 5 500 000 | |
| 97. | KMs of roads constructed | PMU | 7 | 23 689 752 | 6 | 25 000 000 | 5 | 24 694 907 | |
| 98. | Number of gabions installed | PMU | 1 | 1 500 000 | 1 | 1 500 000 | 1 | 1 500 000 | |
| 99. | Number of dignified sanitation constructed | PMU | 200 | 4 500 000 | 200 | 4 500 000 | 200 | 4 500 000 | |

| No | Key | Department | Baseline | | | | | | |
|------|---------------------------------------|------------|--|---------------|--------|---------------|--------|------------|--------|
| | Performance | | 2018/189Act | | | TARGETS AND B | UDGET | | |
| | Indicator | | uals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 100. | KMs of bulk pipe line installed | PMU | 10 | 20 260 378 | 10 | 17 272 994 | | 0 | |
| 101. | Number of pump stations constructed | PMU | 1 | | | | | | |
| 102 | Construction of package plants | PMU | Appointment of contract and site establishment | 17 000 000 | | 30 744 656 | | 44 934 743 | |
| 103. | Number of hawker stalls constructed | PMU | 1 | 0 | | 0 | | 0 | |

Table 30: Strategic Objective 6: Spatial Planning and Rationale

| No | Кеу | Department | Baseline | | | | | | |
|------|---|---------------------------------|----------|--------------------|--------|---------|--------|---------|--------|
| | Performance | | 2018/19 | TARGETS AND BUDGET | | | | | |
| | Indicator | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| | | | | | | | | | |
| 104. | Number of cemeteries established | PMU | 95% | | | | | | |
| 105. | % of building plans processed within 30 and 60 days | Planning and Developmen t | 95% | 100% | - | 100% | - | 100% | - |

| No | Кеу | Department | Baseline | | | | | | |
|------|--|---------------------------------|----------|---------|---------------|---------|-------------|---------|-------------|
| | Performance | | 2018/19 | | | | AND BUDGET | | |
| | Indicator | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| | % of building inspection requests conducted as per request | Planning and Developmen t | 100% | 100% | - | 100% | - | 100% | - |
| 107. | Number of households inspected for illegal buildings and business operations | Planning and Developmen t | 7000 | 6000 | - | 6000 | - | 6000 | - |
| 108. | % of non- compliance notices issued on all illegal land use identified | Planning and Developmen t | New | 100% | - | 100% | - | 100% | - |
| 109. | Appointment of panel of consultants | Planning and Developmen t | New | 5 | R287 441.13 | 5 | R287 441.13 | 5 | R287 441.13 |
| 110. | Processing of townships establishments | Planning and Developmen t | 2 | 2 | R386 342.50 | 2 | R386 342.50 | 2 | R386 342.50 |
| 111. | % of Section 86 applications processed | Planning and Developmen t | 100% | 100% | - | 100% | - | 100% | - |
| 112. | Number of sports fields | PMU | 1 | 2 | R7 000 000.00 | - | - | - | - |

| No | Key | Department | Baseline |] | | | | | |
|------|---|-----------------------|----------|---------|---------------|---------|------------|---------|---------|
| | Performance | | 2018/19 | | | TARGETS | AND BUDGET | | |
| | Indicator | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| | constructed and refurbished | | | | | | | | |
| | Number of women and children events organised | Corporate Services | 2 | | | | | | |
| 114. | Number of municipal publications produced | Corporate Services | 4 | 4 | 800000 | 6 | 1000000 | 8 | 1200000 |
| 115. | Number of community halls upgraded | Corporate Services | 1 | 8 | 2000000 | 10 | 2200000 | 12 | 2500000 |
| 116. | Number of fire stations constructed | Community Services | 0 | 1 | R2 000 000.00 | - | - | - | - |
| 117. | Number of fire awareness campaigns conducted | Community Services | 16 | 20 | - | 24 | - | 30 | - |
| 118. | Number of sports tournaments and cultural events held | Community Services | 3 | 4 | 350 000 | 3 | 350 000 | 4 | 350 000 |

| No | Key Performance | Department | Baseline 2018/19 | | | TARGETS | AND BUDGET | | |
|------|---|-----------------------|---------------------|---------|--------|---------|------------|---------|--------|
| | Indicator | | Actuals) | 2019-20 | Budget | 2020-21 | Budget | 2021-22 | Budget |
| 119. | Number of library outreach programmes held | Community Services | 4 | 4 | R5000 | 4 | R5000 | 4 | R5000 |
| 120. | Number of HIV, STI and AIDS programmes held | Corporate Services | 12 | 18 | 500000 | 20 | 500000 | 22 | 600000 |
| 121. | Number of road blocks conducted | Community Services | 30 | 36 | - | 40 | - | 42 | - |
| 122. | Number of road safety awareness campaigns conducted | Community Services | 34 | 40 | - | 42 | - | 45 | - |

CHAPTER 6:

6.1. NATIONAL AND PROVINCIAL FRAMEWORKS AFFECTING THE MUNICIPALITY

The following are the legislative frameworks and policy guidelines for IDP, Budget and Performance Management processes:

Table 31: Legislative Frameworks:

| No | Legislation or Framework |
|-----|---|
| 1. | The Constitution of the Republic of South Africa |
| 2. | White Paper on Local Government,1998 |
| 3. | Municipal Structures Act No. 117 of 1998 |
| 4. | Municipal Systems Act, No. 32 of 2000 (as amended) |
| 5. | Municipal Planning and Performance Management Regulations, 2001 |
| 6. | Municipal Financial Management Act, No.56 of 2003 |
| 7. | Intergovernmental Relations Framework Act, No. 13 of 2005 |
| 8. | Municipal Turnaround Strategy |
| 9. | COGTA Assessment,2009 |
| 10. | COGTA IDP guidelines |
| 11. | Outcome 9 Service Level Agreement |
| 12. | Spatial Planning and Land Use Management Act, No. 16 of 2013 (SPLUMA) |

6.2. THE UNITED NATIONS: SUSTAINABLE DEVELOPMENT GOALS AND MILLENNIUM DEVELOPMENT GOALS

The Sustainable Development Goals were finalised in September 2015. In the long term strategic, South Africa as a whole is expected to deliver on the expected goals, targets and indicators, which cascade down to local municipalities on their focus on service delivery and sustainability. The SDGs follow the Millennium Development Goals (MDGs) which countries were expected to attain by 2015.

Table 32: The Millennium Development Goals and Sustainable Development Goals

| No. | Millennium Development Goals | Sustainable development goals |
|-----|---------------------------------------|--|
| 1 | Eradicate extreme poverty and hunger. | End poverty in all its forms everywhere. |
| | | End hunger achieve food security and improved nutrition and promote sustainable agriculture. |
| 2 | Achieve universal primary education. | Ensure inclusive and equitable quality education and promote lifelong learning opportunities for |

| No. | Millennium Development Goals | Sustainable development goals |
|-----|--|--|
| 3 | Promote gender equality and empower women. | Achieve gender equity and empower all women and girls. |
| 4 | Improve child health. Improve maternal health. Combat HIV/AIDS, malaria, and other diseases. | Ensure healthy lives and promote well-being for all at all ages. |
| 7 | Ensure environmental sustainability. | Ensure access to affordable, reliable, sustainable and modern energy for all. |
| 8 | Develop a global partnership for development. | Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all. Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels. Strengthen the means of implementation and revitalize the global partnership for sustainable development. |

Source: UN Habitat

6.3. CONSTITUTION OF THE REPUBLIC OF SOUTH AFRICA, 1996

The Constitution is the supreme law in South Africa. Section 152 and 153 of the Constitution of the Republic of South Africa outlines the objects and developmental duties of municipalities. The Constitution makes provision for the division of powers and functions between district and local municipalities; it gives district municipalities more of a role in supporting local municipalities in drafting IDPs/Spatial Development Framework (SDF).

According to Section 152 of the Constitution, which clearly sets out the objectives of local government which is "to provide democratic and accountable government for local communities, to ensure the provision of services to communities in a sustainable manner, to promote an economic development, to promote a safe and healthy environment, and to encourage involvement of communities in the matters of local government. The Constitution of the Republic of South Africa (1996). It defines developmental local government as municipalities who are committed to working with local communities to find sustainable ways to meet their needs (social, economic and material) to improve the quality of their lives.

6.4. NATIONAL DEVELOPMENT PLAN 2030 (2011)

The National Development Plan 2030 (NDP) is a national long term strategic plan which was prepared by the National Planning Commission. Its main objective is to eliminate poverty and reduce inequality by 2030 in South Africa. Targets by 2030 include the elimination of income poverty and reduce the country's Gini coefficient from 69% to 60%. The NDP 2030 serves as a blueprint to enhance the capability of the country and its leadership to solve the state's complex problems. Its four objectives are mainly:

Table 33: Objectives of the National Development Plan (NDP)

| No | Objective |
|----|---|
| 1) | Providing overarching goals for what the country wants to achieve in 2030 |
| 2) | Building consensus on the key obstacle to achieving these goals and what needs to be done to overcome these obstacles |
| 3) | Providing a shared long term strategic framework within which more detailed planning can take place in order to advance the long-term goals set out in the NDP. |
| 4) | Creating a basis for making choices about how best to use limited resources. |

The NDP highlights the need to strengthen the ability of local government to fulfil its developmental role, by focus on critical priorities that relate to the mandate of local government such as spatial planning, infrastructure and basic services.

Table 34: The NDP thrust are as follows:

| No | Objective |
|-----|----------------------------------|
| 1) | Economic Growth |
| 2) | Infrastructure expansion |
| 3) | Rural Development |
| 4) | Social cohesion |
| 5) | Integrated Human Settlements |
| 6) | Spatial arrangement |
| 7) | Economic growth and job creation |
| 8) | Building a stable state |
| 9) | Fighting corruption |
| 10) | Transformation and unity |

6.5. GOVERNMENT PRIORITY OUTCOMES

In January 2010, Cabinet adopted 12 Outcomes within which to frame public-service delivery priorities. Cabinet Ministers accordingly signed Performance Agreements linked to these Outcomes. More detailed Delivery Agreements have since been developed to extend targets and responsibilities to National and Provincial Departments, Agencies and Municipalities.

All Municipalities are expected to consider the 12 Outcomes when reviewing their IDPs and developing their annual Budgets. Below are the 12 Outcomes and the related outputs, together with indicative areas where Mpumalanga Province and Municipalities have a role to play in either contributing directly to the realisation of the Outcomes or facilitate the work of National and Provincial Departments in realising them:

Table 35: National Development Plan Outcomes:

| No | National Outcome |
|----|--|
| 1 | Quality basic education |
| 2 | Improve health and life expectancy |
| 3 | All people in South Africa protected and feel safe |
| 4 | Decent employment through inclusive economic growth |
| 5 | A skilled and capable workforce to support inclusive growth |
| 6 | An efficient, competitive and responsive economic infrastructure network |
| 7 | Vibrant, equitable and sustainable rural communities and food security |
| 8 | Sustainable human settlements and improved quality of household life |
| 9 | A response and, accountable, effective and efficient local government system |
| 10 | Protection and enhancement of environmental assets and natural resources |
| 11 | A better South Africa, a better and safer Africa and world |
| 12 | A development-orientated public service and inclusive citizenship |

Table 36: STATE OF THE NATION ADDRESS AND STATE OF THE PROVINCE ADDRESS 2019

| SONA | SOPA | SOMA |
|---|--|--|
| Working together, we must undertake the following tasks: Firstly, we must accelerate inclusive economic growth and create jobs. Secondly, our history demands that we should improve the education system and develop the skills that we need now and into the future. Thirdly, we are duty bound to improve the conditions of life for all South Africans, especially the poor Fourthly, we have no choice but to step up the fight against corruption and state capture. Fifthly, we need to strengthen the capacity of the state to address the needs of the people | We will continue to engage our private sector partners with a view of forming strong partnerships and creating an enabling environment that will allow big and small business to flourish. We promised our electorate that we would focus on; • Growing the <i>economy and creating decent employment</i> to address the triple challenges of • unemployment, poverty, and inequality; • Improving the quality of <i>education</i> ; • Improving our <i>health care system</i> to ensure that we increase life expectancy and mitigate the • negative impact of HIV and AIDS, and other opportunistic diseases; and • Ensuring that our people have <i>access to basic services</i> to improve their quality of life. | The municipality will hels 18 of HIV, STI and AIDS programmes |
| The inaugural South Africa Investment Conference in October last year provided great impetus to our rive to mobilise R1.2 trillion in investment over five years. The Investment Conference attracted around R300 billion in investment pledges from South African and international companies | Madam Speaker, yet again, our R300 million enterprise development partnership with Standard Bank is beginning to attract bankable business proposals. We are confident that as more of our people enter into the mainstream of the economy, this Fund will assist them with the necessary start-up capital to develop and sustain their businesses. | Support of SMME's and cooperatives |
| To stimulate growth in the economy, to build more businesses and employ more people, we need to find new and larger markets for our goods and services. We will therefore be focusing greater attention on expanding exports. In line with Jobs Summit commitments, we will focus on the export of manufactured goods and trade in services such as business process outsourcing and the remote delivery of medical services. | Through infrastructural investment, economic and social objectives have been achieved with participation in construction activities. A large number of emerging enterprises have benefited from the infrastructure sector skills and business development programmes. The following programs are in place to alleviate poverty in the Province: • Learner contractors developed through the Sakha'bakhi Programme; • Support of National Youth Service (NYS) cooperatives; | Construction of Multi- Purpose Community Hall in Harmony Park. Budget - R 9 000 000.00 |

| SONA | SOPA | SOMA |
|---|--|--|
| We will also be looking at establishing special economic zones that are dedicated to producing specific types of products, such as clothing and textiles, for example. To improve the competitiveness of our exports, we will complete the studies that have begun on reducing the costs of electricity, trade, communications, transport and other costs. | Siyatentela Programme for general road maintenance; General Building Maintenance contracts; Patch work and reseal contracts for road maintenance works. | |
| Our greatest challenge is to create jobs for the unemployed of today, while preparing workers for the jobs of tomorrow | Honourable Speaker, the <i>high youth unemployment rate of 43.5%</i> calls for more innovative and collaborative partnership with the social sector and the private sector to craft a strategy that will be more responsive to <i>skills development, unemployment and economic growth.</i> The provincial <i>unemployment rate has increased from 26.6% in 2014 to 32%</i> in 2018. The <i>expanded unemployment rate</i> which includes discouraged workers, who have stopped looking for work, was 41.1% at the end of 2018 and the total number of unemployed people according to the expanded definition was <i>868 809.</i> Madam Speaker, despite the current unemployment challenges, it is imperative to note that from 2014, we have recorded a <i>net job creation of 107 350</i> between 2014 and 2018. The highest job creation was recorded in finance and utilities industries, with <i>32 264 and 22 321 jobs created</i> respectively. However, we have recorded job losses in mining and construction during the same period. Madam Speaker, through the Expanded Public Works Programme (EPWP), we created more than <i>346 000 work opportunities and over 142 000 full time equivalents</i> , which translates into an overall figure of <i>488 000</i> employment opportunities. This has had a significant impact on our people as it has afforded them an opportunity to learn new Skills and has contributed to the alleviation of poverty of the <i>488 000</i> job opportunities created, <i>328 876 were apportioned to women, 292 803 youth and 8 872 people with disabilities.</i> For economic empowerment, through our Department of Public Works, Roads | The Municipality will train 50 unemploy youth 38 Councillors 150 Employees |

| SONA | SOPA | SOMA |
|---|---|-----------------------------|
| | and Transport, we awarded 30% of all contracts to women and 15% to youth. | |
| There are around 250,000 small emerging farmers who are | In the current term, special focus has been placed on incubating | Construction of Agri Hub at |
| working the land and need support in fully developing their | some of the youth through the <i>Mpumalanga Young Farmer</i> | Mkhondo |
| businesses. | <i>Incubation Programme</i> commonly known as Fortune 40. The | |
| Agricultural exports are an important source of revenue for | programme was initiated in 2015. | |
| our economy, and developing our agricultural sector is key | Furthermore, Government has collaborated with some of the | |
| to enhancing our food security and for attracting | commercial farmers and commodity associations to support | |
| investment. | interventions towards increasing the production level of the | |
| We are fortunate to have an agricultural sector that is well- | resourced poor farmers. Furthermore, Government has | |
| developed, resilient and diversified. | collaborated with some of the <i>commercial farmers and commodity</i> | |
| We intend to use it as a solid foundation to help develop | associations to support interventions towards increasing the | |
| agriculture in our country for the benefit of all. | production level of the resourced poor farmers. To date, <i>two Agri</i> - | |
| Through an accelerated programme of land reform, we will | hubs, (one in Dr JS Moroka and another in Bushbuckridge | |
| work to expand our agricultural output and | Municipalities) have been completed in terms of the top structure | |
| promote economic inclusion | and will be operational soon. We are planning to complete the third | |
| | Agri-hub in Mkhondo which is also in process of construction. | |
| Government has committed to contribute R100 billion into | Province, we continue to implement the <i>Mpumalanga Vision</i> | Construction of |
| the Infrastructure Fund over a 10 year period and use this | 2030 , which provides a provincial expression of the key priorities, | Enthandakukhanya CHC |
| to leverage financing from the private sector and | objectives and targets enumerated in the NDP, as well as | |
| development finance institutions. | expressed in the ruling party's manifesto. We also made significant | |
| | progress towards securing a long and healthy life for our citizens. | |
| | Over R2, 7 billion has been spent since 2014 on upgrading and | |
| | construction of 2 hospitals (Sabie and Mmammetlhake) and 6 | |
| | primary health care facilities as well as renovations and | |
| | rehabilitation in at least 94 health facilities | |
| The Housing Development Agency will construct an | As a result, we have since developed and we are implementing the | Incremental-2.2a |
| additional 500,000 housing units in the next five years, and | Provincial <i>Human Settlement Master Plan</i> which provides for an | integrated residential |
| an amount of R30 billion will be provided to municipalities | integrated Human Settlements development. | d3evelopment programme: |
| and provinces to enable them to fulfil their respective | To this end, we have delivered <i>66 792 housing opportunities</i> in this | Phase 1: Planning and |
| mandates. However, if we are to effectively address the | MTSF period, consisting of 28 141 serviced sites; 38 004 Individual | services, Township |
| substantial housing backlog in our country, we need to | Housing Units; 224 Social Housing Units; 321 Communal Residential | establishment of 262 sites |

| SONA | SOPA | SOMA |
|---|--|--------------------------------|
| develop different models of financing for human settlements. | Units (CRU) and 102 Finance Linked Individual Subsidy Programme (FLISP) Units | and construction of 300 Houses |
| It is for this reason that we are establishing a Human | In addition, as a way of restoring the dignity of our people as well as | |
| Settlements Development Bank that will leverage both | ensuring security of tenure, 29 053 Title Deeds have been issued to | |
| public and private sector financing to aid in housing | beneficiaries and 19 incomplete townships have now been | |
| delivery. | proclaimed and will deliver 5 246 title deeds. | |
| We will also be expanding the People's Housing | In collaboration with our Local Municipalities, we are currently | |
| Programme, where households are allocated serviced | implementing 14 Integrated Human Settlements and an additional | |
| stands to build their own houses, either individually or | 33 Integrated Human Settlements are currently at a planning stage. | |
| through community-led housing cooperatives. | In addition, 16 Informal Settlements are being upgraded. | |
| | May I take this opportunity to call upon our local municipalities to | |
| | continue working with us by prioritizing the provision of the much | |
| | needed <i>Bulk Infrastructure</i> in the identified project areas so as to | |
| | unlock the developmental potential of the areas identified? | |
| More than R1.3 trillion has been invested to build hundreds | Through our provincial Department of Public Works, Roads and | Mkhondo Boarding school |
| of schools and two new universities, to build hundreds of thousands of new houses, to electrify more than a million | Transport (DPWRT) that acts as our implementing agent for | And consruction of dignified |
| homes, generate new electricity and to expand public | infrastructural projects, the Province has made significant progress | sanitation at different |
| transport. | towards the provision of an efficient, competitive and responsive | schools around Mkhondo. |
| | economic infrastructure network. Madam Speaker, Our Province | |
| These infrastructure investments also helped grow our | saw construction of 6 boarding schools, 47 ordinary schools and 2 | |
| economy and create many new jobs in construction and | new special schools. Our continuous improvement against the | |
| other sectors. Infrastructure development has been flywheel of the engine of our economy and has yielded tremendous | national benchmark shows that there is an indelible link between | |
| benefits for the country | the construction of educational infrastructure and the subsequent | |
| , | improvement in the quality of education. Most notably, the | |
| | Province undertook <i>the eradication of basic services and sanitation</i> | |
| | backlog in 225 schools. In this regard, we are proud to report that | |
| | 402 basic services and sanitation projects in these schools were | |
| | completed. We will continue addressing the backlog of pit latrines | |
| | sanitation in our schools. Madam Speaker, we also made significant | |
| | progress towards securing a long and healthy life for our citizens. | |
| | Over R2 , 7 billion has been spent since 2014 on upgrading and | |
| | construction of 2 hospitals (Sabie and Mmammetlhake) and 6 | |

| SONA | SOPA | SOMA |
|------|---|-------------------------|
| | primary health care facilities as well as renovations and | |
| | rehabilitation in at least 94 health facilities. | |
| | Further <i>R40, 1 million</i> has been spent and 129 work opportunities | Implementation of EPWP, |
| | created for the community. The estimated number of job | CWP, Siyathuthuka |
| | opportunities to be created by 2020 is 5 500. Our interventions that | progrmme and MRTT |
| | are facilitated through the <i>Municipal Support programme and the</i> | |
| | Integrated Rural Mobility and Access (IRMA) programme have | |
| | yielded positive results. This includes assisting municipalities with | |
| | road maintenance activities like patching, re-gravelling and blading | |
| | of municipal roads. To date, we completed the construction of 15 | |
| | IRMA projects including footbridges and walkways. | |

6.6. SECTOR DEPARTMENT PLANS 2019/2020

DEPARTMENT OF AGRICULTURE, LAND REFORM AND ENVIRONMENT

| Project/Programme Name | Ward/ Location | 2018/19 Target | 2019/20 Budget R'000 | Total project cost R'000 | Progress to date | Challenges | Remedial Action |
|----------------------------|----------------|--|----------------------------|-----------------------------|----------------------|------------|--------------------|
| Siyahambili | Mkhondo | Completion of the 2 x25 000 birds broiler houses | 0 | 3 200 | Project completed | None | N/A |
| Mkhondo One Stop Centre | Mkhondo | Construction of one stop centre | 0 | 12 100 | Project completed | None | N/A |

DEPARTMENT CULTURE SPORT AND RECREATION

| Project/Programme | Ward/ Location | 2018/19 Target | 2018/19 Budget | Total project | Progress to date | Challenges | | |
|---|----------------|----------------|-----------------------|---------------|------------------|------------|--|--|
| Name | | | R'000 | cost R'000 | | | | |
| MONITORING OF MUNICIPAL INFRASTRUCTURE GRANT SPORTS FACITILITES IMPLEMENTED BY MUNICIPALITIES | | | | | | | | |
| | | | T | | | | | |
| Saul Mkhizeville sport | Mkhondo | in progress | R2,500 | R2,500 | Project | None | | |
| facility | | | | | completed | | | |

DEPARTMENT OF COMMUNITY SAFETY, SECURITY AND LIAISON

| Project/Programme Name | Project Beneficiary/ Ward/ Location | 2019/20 Target | 2019/20 Budget Allocation (Annual) R'000 | Total project cost R'000 |
|--|-------------------------------------|-----------------------------------|--|--------------------------|
| GERT SIBANDE REGION | | | | |
| Municipality: Mkhondo | | | | |
| COMMUNITY POLICE RELATIONS | | | | |
| Assess & support Community | Mkhondo LM | 01 Community Safety | Operational | Operational |
| Safety Forum | | Forum Assessed & supported | | |
| Assess & support Community | Dirkiesdorp | 02 Community policing | R5 000 | R5 000 |
| Policing Forums | | forums assessed & supported | | |
| Recruit Tourism Safety Monitors (TSMs) | Piet Retief (12) | 20 Tourism Safety Monitors (TSMs) | R583 680 R2, 432.22 Stipend per | R583 680 |
| | Nerston (3) | recruited | TSM for a period of 12 months | |
| | Mahamba (5) | | | |
| TRANSPORT REGULATION | | | | |
| Safety engineering | Mkhondo LM | 05 Transport Regulation | Operational | Operational |
| Traffic Law enforcement | | programmes | | |
| Road safety Education | | implemented | | |
| Traffic administration and | | | | |
| licensing | | | | |

| Project/Programme Name | Project Beneficiary/ Ward/ Location | 2019/20 Target | 2019/20 Budget Allocation (Annual) R'000 | Total project cost R'000 |
|------------------------|-------------------------------------|----------------|--|--------------------------|
| Overload control | | | | |

DEPARTMENT OF ECONOMIC DEVELOPMENT AND TOURISM

| Municipalit y | Project/Programm e Name/Description | Project Beneficiar y/ Ward/Loc ation | 2019/20 Target | 2019/20 Budget Allocation (Annual) R'000 | Total project cost R'000 | |
|------------------|--|--------------------------------------|--|--|--|--|
| All | Develop a comprehensive support plan for SMME and Cooperatives to participate in the economy | all | Increase funding to enterprises - SMMEs and Cooperatives - Disburse loans to SMMEs valued at R 20 million using MEGA own funds Provide non-financial support o enterprises - SMMEs and Cooperatives | R 20m Operational Budget | R 20m Operational Budget | |
| All | Township and Rural Economy Revitalisation programme | All | Facilitate access to funding for SMMEs in township & rural areas through the MEGA/ Standard Bank partnership. - Refer loans valued at R 40 million* to Standard Bank for approval | External Budget | External Budget | |
| All | Government Nutrition Programme | All | The rolling out of Phase II of the project: Increasing the number of hospitals serviced from 9 to 32 and including supplying of the goods to DSD and DCSSL. | Procurement spent valued at R 25 million* from accredited farmers | Budget from government departments: • DoH | |

| Municipalit y | Project/Programm e Name/Description | Project Beneficiar y/ Ward/Loc ation | 2019/20 Target | 2019/20 Budget Allocation (Annual) R'000 | Total project cost R'000 |
|------------------|--|--------------------------------------|---|--|--------------------------|
| | | | Increasing project range to include dry goods for schools and hospitals. Increasing the capacity of smallholder farmers, SMME bakeries and government owned milling projects to supply the programme | and SMMEs supplying the Government Nutrition Programme | • DoE • DSD • DCSSL |
| All | Social Enterprise Development Model | All | Ensure accreditation of SMMEs by SABS Facilitation of capacity building of existing SMMEs/Cooperatives Assessment of businesses and facilitate accreditation by SABS | - | - |
| All | Business Regulation | All | Local Municipalities and the District assisted in finalising street trading by-laws i.r.o Mpumalanga Business Act ✓ Capacity ✓ Development | - | - |

DEPARTMENT OF RURAL DEVELOPMENT AND LAND REFORM

| Municipality | Project/Programme Name/Description | Project Beneficiary/ Ward/Location | 2019/20Target | 2019/20 Budget Allocation (Annual) R'000 | STATUS |
|--------------|------------------------------------|--|-----------------|--|--|
| Mkhondo | Potgieters hoop Farm | Portion 0 of the farm Potgieters hoop 248 Registration Division HT measuring 326.6748 hectares | R 12 000 000.00 | R 8 300 000.00 | Planning. Received offer. The file is sent to the SCM for appointment of valuer. |
| Mkhondo | Potgieters hoop Farm | Portion 0 of the farm Potgieters hoop 248 Registration Division HT measuring 326.6748 hectares | R 12 000 000.00 | R 8 300 000.00 | Planning. Received offer. The file is sent to the SCM for appointment of valuer. |

LAND DEVELOPMENT SUPPORT

| Municipality | Project/Programme Name/Description | Project Beneficiary/ Ward/Location | 2019/20 Target | 2018/19 Budget Allocation (Annual) R'000 | STATUS |
|--------------|-------------------------------------|--|---|--|--|
| Mkhondo | Sihanahana farm (Mkhondo) 514 ha | Portion 2 of Sihanahana 391 IT Portion 9 of Sihanahana 391 IT Stimulus package | Commodity organization implementing livestock farming | R 10 911 000 | Planning- Business plan drafted. Presentation to structures. |
| Mkhondo | Farm Madola | Portion 12 of the farm Madola 154 IT- 942 ha 1HH1HA | 1hh1ha development of the households affected at Madola Farm | R 9 000 000.00 | Planning- Identification and social profiling of farm households. |

RURAL ENTERPRISE AND INDUSTRIAL DEVELOPMENT PROJECTS

| LM | VILLAGE | PROJECTS DESCRIPTION | BUDGET | PROJECT |
|---------|-----------|---|--------|--------------|
| | | | | STAGE/STATUS |
| Mkhondo | Amsterdam | Gert Sibande: Mkhondo FPSU: (Vegetable production) Supply and delivery of production inputs. The inputs will be procured for 20 HA vegetable producing project to support Mkhondo FPSU by vegetable yields. • Buza Agricultural Co-operative | | Planning |

| LM | VILLAGE | PROJECTS DESCRIPTION | BUDGET | PROJECT STAGE/STATUS |
|---------|------------------------------|--|--|-------------------------|
| Mkhondo | Amsterdam & Donkerhoek | Gert Sibande: Mkhondo FPSU: (Grain production) Supply and delivery of production inputs. The inputs will be procured for 20HA maize and 20HA dry beans producing project to support Mkhondo FPSU by grain yields. • Mthwalowethu Agricultural Co-operative (Dry beans). • Hlubi PTY LTD (Maize). | R320 114.000 | Planning |
| Mkhondo | Amsterdam | Gert Sibande: Mkhondo FPSU: (Red meat production) Supply and delivery of breeding stock (cattle). • Lindani Gumede farming Gert Sibande Mkhondo FPSU: (Red meat production) Supply and delivery of 10 ewes. (Sheep) • Mkhongwe farming • Jimmy B farming | R350 750.00 R92 000.00 | Planning Planning |
| Mkhondo | Piet Retief | Gert Sibande: Non-agricultural projects. Mkhondo Women Paper Winders (toilet paper) Thwalisanani sewing co-operative Simunye sewing primary co-oprreative | R 350 000.00 R100 000.00 R100 000.00 | Planning. |

RURAL INFRASTRUCTURE DEVELOPMENT PROJECTS

| LOCAL MUNICIPAL ITY | NAME OF CLAIM | PROPERTY DESCRIPTION | KRP NO | APP INDICATOR | Expected Start Date | Expected End Date | RESPONSIBLE OFFICIAL |
|---------------------------|-------------------|-------------------------|--------|------------------|------------------------|----------------------|-------------------------|
| | | Portion 9 of | | | | | |
| | | Farm Witkop | | Financial | | | |
| Mkhondo | Nkosi Family | 507 IT | 6549 | Compensation | 01-Apr-19 | 18-Dec-19 | Frans Tlaka |
| | | Portion 0 | | | | | |
| | | (Remaining | | | | | |
| | | Extent) of the | | | | | |
| | | farm Zandkraal | | Financial | | | Nomthandazo |
| Mkhondo | Phakathi Family | 99 HT | 10999 | Compensation | 01-Apr-19 | 25-Mar-20 | Ndlovu |
| | MFUNGELWA DAVID | Heyshope 501 | 6543 | Land | | | |
| Mkhondo | ZIGALALA & OTHERS | HT | | Restoration | 01-Apr-19 | 25-Mar-20 | Bongani Mabaso |

DEPARTMENT OF WATER AND SANITATION

| Project Description | Scope | Progress |
|--|---------------------------------|---|
| Amsterdam Water Supply Scheme: Phase 3 | New dam upstream of Gabosh weir | Design stage |
| | | Draft designs to be presented to DWS before |
| | | end of March 2019. |

| PROJECT NAME | Project Description | PROJECT SCOPE | PROJECT COST | PROGRAM |
|--|--|--|---|---|
| MPR027: AMSTERDAM BWS. PHASE 1 & | This project entails the planning, designing, implementation, construction, management, commissioning and handover of a sustainable Bulk Water Supply Scheme to the Amsterdam. The scheme will entail the provision of the required new bulk infrastructure and upgrade and refurbishment of existing infrastructure and will inter alia include new dam, rising mains, pump stations, Water Treatment Works and storage facilities. Ownership: Mkondo Local Municipality Source: Thole river O & M: Mkondo Local Municipality | Phase 1: Refurbishment of Dorps Dam and abstraction pump station. Phase2: Raw water pipeline. Raw water pump station. Clear water pipeline to KwaThandeka. New storage facility. Phase 3: New dam in Thole river and upgrade Amsterdam storage facility from 2.25 MI/d to 4 MI/d | Total Project Cost: R 33,156,773.00 RBIG R 23,541,308.00 Co- Funding R 9,615,464.00 | Construction Commencement: 14 March 2017 Completion Date: 30 January 2018 |

DEPARTMENT OF HEALTH

| Project Name | Municipality | Budget 2018/19 | Progress Report 4 Quarter 2018/19 | Funding |
|-------------------------------------|--------------|-------------------|---|------------------------------|
| Construction of Ethandukukhanya CHC | Mkhondo | R 120 Million | Project Advertised on DPSA — Briefing of All contractors done on the 19/03/2019 Venue: Sithuli kahleza hall | NDoH budget in-kind grant |

DEPARTMENT OF PUBLIC WORKS ROAD AND TRANSPORT

| Project/Programme Name | Ward/ | 2018/19 Target | 2019/20 | Total | Progress to | Challenges | Remedial |
|-------------------------|------------------|----------------|---------|---------|---------------|------------|----------|
| | Location | | Budget | project | date | | Action |
| | | | R'000 | cost | | | |
| | | | | R'000 | | | |
| Design of footbridge in | A manata unda ma | 10% | | 2 500 | Concept | None | |
| Amsterdam | Amsterdam | | | | and Viability | | |

| Project/Programme Name | Ward/ Location | 2018/19 Target | 2019/20 Budget R'000 | Total project cost R'000 | Progress to date | Challenges | Remedial Action |
|--|------------------------|----------------------|----------------------------|-----------------------------------|---|------------|--------------------|
| | | | | | Report submitted | | |
| Design: Mkhondo Footbridge (IRMA) | Mkhondo | 15% | | 1 600 | Concept and Viability Report submitted | None | |
| Light Rehabilitation: D2486 from N2 to Klipwal (to KZN Boundary - part of Provincial joint plans) Phase 1 (9 km | Mkhondo | 20% | 99 140 | 622 673 | | None | |
| Design: Rehabilitation: Road D526 from D395 near Mkhondo to D518 near Mahlathini Border Post (17.8 km) | Mahlathini/ Mkhondo | Contractor appointed | 100% | 8,950 | | | |

| Municipality | Project/Programme Name/Description | Project Beneficiary/ Ward/Location | 2019/20 Target | 2019/20 Budget Allocation (Annual) | Total project cost | |
|--------------|------------------------------------|------------------------------------|-------------------|------------------------------------|--------------------|--|
| | | | | R'000 | R'000 | |
| All | Cleaning of road reserves | All | 100% | 996 | 1 103 | |
| All | Culvert maintenance | All | 100% | 5,892 | 7 459 | |
| All | Distance (km) markers | All | 100% | 492 | 539 | |
| All | Weed control | All | 100% | 492 | 499 | |
| All | Fencing | All | 100% | 696 | 874 | |
| All | Gabions | All | 100% | 3 996 | 4 260 | |
| All | Grading | All | 100% | 27 573 | 35 368 | |
| All | Grass cutting | All | 100% | 3 504 | 2 258 | |
| All | Patching | All | 100% | 68 220 | 74 334 | |
| All | Guardrails | All | 100% | 5 796 | 3 318 | |
| All | Municipal Support | All | 1000/ | 0.250 | 35,000 | |
| | (Gravel access roads) | | 100% | 8 356 | 35 000 | |
| Various | Municipal Support | All towns | 1000/ | 6.964 | 20.750 | |
| | (Towns) | | 100% | 6 864 | 28 750 | |
| All | Municipal Support | All townships/villages | 1000/ | 10.002 | 46,000 | |
| | (Local street paving) | | 100% | 10 983 | 46 000 | |

DEPARTMENT OF ENERGY

| Municipality | Project/Programme Name/Description | Project Beneficiary/ Ward/Location | 2019/20 Target | 2019/20 Budget Allocation (Annual) R'000 | Total project cost |
|--------------|--|---------------------------------------|------------------------------|--|--------------------|
| Mkhondo LM | Upgrading of Phillip Greyling Substation | Ward 7 | Civil work and a transformer | R10,000,000.00 | R56,930,000 |

DEPARTMENT OF HUMAN SETTLEMENT

| PROJECT/PROGRAMME NAME/DESCRIPTION | PROJECT BENEFICIARY/WARD/ LOCATION | 2019/20 TARGET | 2019/20 BUDGET ALLOCATION (ANNUAL) R'000 | TOTAL PROJECT COST R'000 |
|--|---------------------------------------|----------------------|--|-----------------------------|
| Incremental-2.2a integrated residential d3evelopment programme: Phase 1: Planning and services | PIET RETIEF/TOWNLANDS | 262 SITES | R 11 430 012.00 | R 11 430 012.00 |
| Incremental-2.2a integrated residential d3evelopment programme: Phase 1: Planning and services | PIET RETIEF | PROFESSIONAL FEES | R 10 584 573.00 | R 10 584 573.00 |
| Incremental-2.2a integrated residential d3evelopment programme: Phase 1: Planning and services | KEMPVILLE/TOWNLANDS | PROFESSIONAL FEES | R 5 000 000.00 | R 5 000 000.00 |

| PROJECT/PROGRAMME NAME/DESCRIPTION | PROJECT BENEFICIARY/WARD/ LOCATION | 2019/20 TARGET | 2019/20 BUDGET ALLOCATION (ANNUAL) R'000 | TOTAL PROJECT COST R'000 |
|---|---------------------------------------|----------------------|--|-----------------------------|
| Incremental-2.2a integrated residential d3evelopment programme: Phase 1:Planning and services | PIET RETIEF/TOWNLANDS | PROFESSIONAL FEES | R 5 000 000.00 | R 5 000 000.00 |
| Incremental-2.2a integrated residential d3evelopment programme: Phase 1:Planning and services | PIET RETIEF/TOWNLANDS | 100 UNITS | R 11 094 700.00 | R 39 464 365.50 |
| Increment -2.4 informal settlement upgrading | KwaThandeka | 100 UNITS | R 11 094 700.00 | R 12 454 365.00 |
| Increment -2.4 informal settlement upgrading | Various areas | 50 UNITS | R 5 547350.00 | R 10 994 700.00 |
| Rural-4.2 rural subsidy communal land rights | Various areas | 50 UNITS | R 5 547350.00 | R 5 547350.00 |

DEPARTMENT OF SOCIAL DEVELOPMENT

| PROJECT/PROGRAMME NAME/DESCRIPTION | PROJECT BENEFICIARY/WARD/ LOCATION | 2019/20 TARGET | 2019/20 BUDGET ALLOCATION(ANNUAL) R'000 | TOTAL PROJECT COST R'000 |
|--|---------------------------------------|------------------------|---|-----------------------------|
| ECD Infrastructure (Maintenance and repairs) GSD | Kiddies day care centre | Mkhondo/Piet Retief | R 180 000 | R 180 000 |
| | Khayelihle | Mkhondo/Amsteda m | R 178 902 | R 178 902 |
| | Nkonjaneni day care | Mkhondo/Piet Retief | R 177 873 | 177 873 |

DEPARTMENT OF EDUCATION

| PROJECT/PROGRAMME NAME/DESCRIPTION | PROJECT BENEFICIARY/WARD/ LOCATION | 2019/20 TARGET | 2019/20 BUDGET ALLOCATION(ANNU AL) R'000 | TOTAL PROJECT COST R'000 |
|--|--------------------------------------|----------------|--|-----------------------------|
| Demolition of pit toilets and construction of 11 toilets | Ziwelile Primary School(farm School) | | R 181 104.00 | R 1 207 360.00 |
| Demolition of pit toilets and construction of 21 toilets | Nokuthula Primary School | | R 230 496.00 | R 2 304 960.00 |
| Demolition of pit toilets and construction of 21 toilets | Emoyeni primary School | | R 230 496.00 | R 2 304 960.00 |
| Demolition of pit toilets and construction of 21 toilets | Ekuphileni Primary School | | R 230 496.00 | R 2 304 960.00 |

| PROJECT/PROGRAMME | PROJECT | 2019/20 TARGET | 2019/20 BUDGET | TOTAL PROJECT |
|---------------------------------------|----------------------------|----------------|-----------------|----------------|
| NAME/DESCRIPTION | BENEFICIARY/WARD/ | | ALLOCATION(ANNU | COST R'000 |
| | LOCATION | | AL) R'000 | |
| Demolition of pit toilets and | Berbice Primary School | | R 932 960.00 | R 1 865 920.00 |
| construction of 17 toilets | | | | |
| Demolition of pit toilets and | Cangasa primary School | | R 603 680.00 | R 1 207 360.00 |
| construction of 11 toilets | | | | |
| Demolition of pit toilets and | Zendelingspost Combined | | R 373 184.00 | R 3 731 840.00 |
| construction of 34 toilets | School | | | |
| Demolition of pit toilets and | Kempsiding Primary School | | R 274 400.00 | R 2 744 000.00 |
| construction of 25 toilets | | | | |
| Demolition of 10 existing pit toilets | Welgervond Primary School | | R 2 096 871.00 | R 2 868 207.00 |
| and construction of 15 enviro-loo | | | | |
| seats and 5 urinals ,2 x 5000L water | | | | |
| tanks with stands | | | | |
| Demolition of 10 existing pit toilets | Yellowstone Primary school | | R 1 670 871.00 | R 2 512 765.00 |
| and construction of 15 enviro-loo | | | | |
| seats and 5 urinals ,2 x 5000L water | | | | |
| tanks with stands | | | | |
| Demolition of 12 existing pit toilets | Inkululeko Primary School | | R 953 155.00 | R 2 511 223.00 |
| and construction of 15 enviro-loo | | | | |
| seats | | | | |
| Demolition of 06 existing pit toilets | Esibusisweni Combined | | R 2 805 205.00 | R 3 891 282.00 |
| and construction of 23 enviro-loo | School | | | |
| seats and 5 urinals ,2 x 5000L water | | | | |
| tanks with stands: Renovation of 06 | | | | |
| waterborne toilets | | | | |
| Construction of 23 enviro-loo seats | Glen Eland Combined School | | R 3 877 340.00 | R 3 101 872.00 |
| and 8 urinals ,2 x 5000L water tanks | | | | |

| PROJECT/PROGRAMME | PROJECT | 2019/20 TARGET | 2019/20 BUDGET | TOTAL PROJECT |
|--|--------------------------------------|----------------|-----------------|----------------|
| NAME/DESCRIPTION | BENEFICIARY/WARD/ | | ALLOCATION(ANNU | COST R'000 |
| | LOCATION | | AL) R'000 | |
| with stands: Renovation of 06 waterborne toilets | | | | |
| Provision of basic services on the new school site(toilets,water,electricity and fencing | Derby Primary School | | R 910 000.00 | R 1 820 000.00 |
| Phase 1: Maintenance of the boarding | Izimbali Combined Boarding School | | R 136 300.00 | R 2 726 000.00 |
| Phase 1: Maintenance of the boarding | Ezakheni Combined Boarding School | | R 150 00.00 | R 3 000 000.00 |
| Replacement of damaged roof structure and roof covering complete with roof trusses,ceiling,faciaboards,cornice,ele ctrical connection,wiring,and lights fittings under ceiling | Nokuthula primary school | | R 368 978.00 | R 368 978.00 |

ESKOM

| Project/Programme Name/Description | Project Beneficiary/ Ward/Location | 2019/20 planned connections | 2019/20 Budget Allocation (Annual) R'000 | Total project cost | |
|---|---------------------------------------|-----------------------------|--|--------------------|--|
| | | | | R'000 | |
| Mkhondo Electrification Projects 2019/2020 Part 1. | | 326 | | | |
| Kaluka, Kwambilitshisi, Geelhoutboom, Driehoek, | | | D 40 350 004 00 | | |
| Rooikraal, Bumbanani, Boseline, kaVo, Kamatatazela, | | | R 10,258,094.00 | | |
| Kwamancele, Smith Farm, Rustplaas Phase 2, | | | | | |
| MAdalas, Ntintinyane, Blessbokspruit, Mgodi portion | | | | | |
| 1 & Mgodi Portion 2(Njuqu), Barnard (close to Red | | | | | |
| Cliff), Neston & Lionsglen. | | | | | |
| Mkhondo Electrification Projects 2019/2020 Part 2. | | 178 | R 5,650,674.00 | | |
| Mantonga, Kwalutwayi, Schaapkraal Farm, eNgubevu, | | | | | |
| Sulphur Springs Farm, Mkhabela, Bazane - CTC 1 & 2, | | | | | |
| Zaaiplaas (KwaHlihli), Bruna, Ezintabeni Ezimnyama, | | | | | |
| Commondale (Next to Railway line) & Saaiplaas | | | | | |
| kwaShuku | | | | | |
| Mkhondo Infrastructure 2019/2020 | | 0 | R 9,991,280.00 | | |
| Mkhondo infills19/20 | | 97 | R 580,611.00 | | |
| Mkhondo LV ext 19/20 | | 97 | R 1,451,586.00 | | |
| Mkhondo pre-eng | | 0 | R 890,270.00 | | |
| Mkhondo LM Total | | | R 28,822,514.00 | | |

MONDI

| PROJECTS | BUDGET | | TOTAL BUDGET | |
|------------------------------|--------|-----------|--------------|--|
| ETHANDUKHANYA | | | R 1,760,393 | |
| Water supply | R | 1,135,613 | | |
| Roads and storm water | R | 584,780 | | |
| Solid waste transfer station | R | 40,000 | | |
| SPEENKOPPIES | | | R 1,444,023 | |
| Water supply | R | 1,066,998 | | |
| Roads and storm water | R | 377,025 | | |
| NEW PLAAS | | | R 1,525,364 | |
| Water supply | R | 1,244,935 | | |
| Roads and storm water | R | 240,429 | | |
| Solid waste transfer station | R | 40,000 | | |
| SLUIS | | | R 1,027,805 | |
| Water supply | R | 403,300 | | |
| Roads and storm water | R | 584,505 | | |
| Solid waste transfer station | R | 40,000 | | |
| HARTEBEEST MDUKUZANE | | | R 357,953 | |
| Roads and storm water | R | 317,953 | | |
| Solid waste transfer station | R | 40,000 | | |
| RIVERSIDE | | | R 431,808 | |
| Water supply | R | 175,232 | | |
| Roads and storm water | R | 256,576 | | |
| ATHALIA | | | R 504,620 | |
| Water supply | R | 181,476 | | |
| Roads and storm water | R | 323,144 | | |
| Grand total incl VAT | R | 7,051,966 | | |

CHAPTER 7:

7.1. STRATEGIES, SECTOR PLANS AND POLICIES

Table 37: MKHONDO SECTOR PLANS:

| STRATEGY/SECTOR PLAN | STATUS QUO 2019/20 | CHALLENGES | |
|----------------------------------|---------------------------------------|-------------------------------|--|
| | | | |
| Water Services Development Plan | Draft exists. | Updating of information | |
| | | on web page. | |
| Water And Sanitation Master Plan | Does not exist. | No funding | |
| Water Safety Plan | The draft water safety plan was | None | |
| | reviewed by MISA and has been | | |
| | submitted to section 80 for noting. | | |
| Wastewater Risk Abatement Plan | The draft wastewater risk abatement | None | |
| | plan was reviewed by MISA and has | | |
| | been submitted to section 80 for | | |
| | noting. | | |
| Blue And Green Drop | Does exist and reviewed annually | None | |
| Improvement Plan | | | |
| Integrated Transport Plan | Currently using District Plan | We are using the | |
| | | District plan due to | |
| | | funding | |
| Integrated Waste Management | The distict working together with all | Waiting for the | |
| Plan | 7 LMs of which Mkhondo is one of | consultant | |
| | them, developed an IWMP and that | | |
| | plan was adopted by council. | | |
| Spatial Development Framework | The Final Draft SDF was approved | None. | |
| | by Council in May 2017. The Final | | |
| | SDF will be tabled to Council for | | |
| | adoption before the end of the | | |
| | 2018/19 Financial year. | | |
| Local Economic Development | Exists, approved by Council in 2015, | | |
| Strategy | and be reviewed in 2019 | | |
| Electricity Master Plan | Does not exist | | |
| Human Resources Strategy | Draft exist | Waiting for council approval. | |

| STRATEGY/SECTOR PLAN | STATUS QUO 2019/20 | CHALLENGES | |
|--|---|---|--|
| | | | |
| Human Settlements And Housing Strategy | Charter exists, was approved by Council in 2016. | Need to be review. Busy with the implementation of the Charter. Plan implementation. | |
| Disaster Management Plan | Reviewed and adopted in 2011- 2012 | | |
| Land Use Management System | The Draft Land Use Scheme or Wall-to-wall Scheme was adopted by Council in March 2018; in line with the SPLUMA requirements. The Final Land Use Scheme will be tabled to Council for adoption before the end of the 2018/19 financial year. | Funding to continue with the project. | |
| Performance Management Systems | Does exists | None | |
| Financial Plan | Does not Exists | Still pending | |
| Workplace Skills Plan | Exists, submitted annually on 30 April to LGSETA. External bursary policy in place. | None | |
| Communication Strategy And Policy | The Communication Strategy was developed and review annual. | None | |
| Supply Chain Management Policy | Exists | None | |
| Risk Management Strategy | Exists | None | |
| Anti Fraud And Corruption Policy | Exists | None | |
| Hiv Intergrageted Strategy | Exists | None | |
| Financial Strategy | Exists | None | |
| Multi Year Financial Stragety | Exists | None | |
| Revenue Strategy | Exists | | |
| Capital Asset Strategy | Exists | None | |

7.2. MUNICIPAL BY-LAWS

| No. | Name of By Law | When was the by-law approved by council | Council resolution number | Was the by- law proclaimed? | Was the by-law submitted to the Magistrate Court? | How is the by-law enforced? (Do you have budget and personnel for enforcement) | How was consultation conducted with the Public? | Any challenges encountered |
|-----|--|--|---------------------------------|-----------------------------------|---|--|---|----------------------------|
| 1. | Property Rates By-law | 27 May 2016 | 16/05/434A | Yes | No | Yes | Advertise local newspaper and by-law conveyed strategic places for public comments | None |
| 2. | Outdoor advertising | 27 May 2016 | 16/05/434A | Yes By Cogta | Yes | Yes | Advertise local newspaper and by-law distributed strategic places for public comments | None |
| 3. | Encroachment | 27 May 2016 | 16/05/434A | Yes By Cogta | Yes | Yes | Advertise local newspaper and by-law left strategic places for public comments | None |
| 4. | Credit Control and Debt Collection | 27 May 2016 | 16/05/434A | Yes By Cogta | No | Yes | Advertise local newspaper and by-law left strategic places for public comments | None |
| 5. | Tariff | 27 May 2016 | 16/05/434A | No | No | No | Advertise local newspaper and by-law left strategic places for public comments | None |
| 6. | Street Trading | 27 May 2016 | 16/05/434A | No | No | No | Advertise local newspaper and by-law left strategic places | None |
| 7. | Storm water Management | 27 May 2016 | 16/05/434A | No | No | No | Advertise local newspaper and by-law conveyed strategic places for public comments | None |

| No. | Name of By Law | When was the by-law approved by council | Council resolution number | Was the by- law proclaimed? | Was the by-law submitted to the Magistrate Court? | How is the by-law enforced? (Do you have budget and personnel for enforcement) | How was consultation conducted with the Public? | Any challenges encountered |
|-----|--|--|---------------------------------|-----------------------------------|---|--|--|----------------------------|
| 8. | Prevention and Suppression of Nuisance | 27 May 2016 | 16/05/434A | No | No | No | Advertise local newspaper and by-law conveyed strategic places for public comments | None |
| 9. | Public Roads | 27 May 2016 | 16/05/434A | No | No | No | Advertise local newspaper and by-law left strategic places for public comments | |
| 10. | Fire Brigade Service | 27 May 2016 | 16/05/434A | No | No values | No | Advertise local newspaper and by-law left strategic places for public comments | |
| 11. | Electricity | 27 May 2016 | 16/05/434A | No | No | No | Advertise local newspaper and by-law left strategic places | None |

7.3. POLICIES

| POLICIES | APPROVED YES NO | | WHEN IT WAS | COUNCIL RESOLUTION NO: | |
|--|--------------------|--|------------------|---------------------------|--|
| | | | APPROVED | | |
| Acting allowance | Yes | | 13 December 2018 | 18/12/256A | |
| Inclement Weather | Yes | | 13 December 2018 | 18/12/256A | |
| Leave | Yes | | 13 December 2018 | 18/12/256A | |
| Occupational Health & Seafty | Yes | | 13 December 2018 | 18/12/256A | |
| Overtime | Yes | | 13 December 2018 | 18/12/256A | |
| Recruitment & Mobility | Yes | | 13 December 2018 | 18/12/256A | |
| Sexual Harassment Management | Yes | | 13 December 2018 | 18/12/256A | |
| Smoking | Yes | | 13 December 2018 | 18/12/256A | |
| Staff Retention | Yes | | 13 December 2018 | 18/12/256A | |
| Standby | Yes | | 13 December 2018 | 18/12/256A | |
| Training & Development | Yes | | 13 December 2018 | 18/12/256A | |
| Working hours & Attendance | Yes | | 13 December 2018 | 18/12/256A | |
| Corporate Governance of ICT | Yes | | 30 May 2019 | | |
| Charter | | | , | | |
| Mkhondo ICT Audit and Risk | Yes | | 30 May 2019 | | |
| Committee Charter | | | | | |
| Mkhondo ICT Business Continuity | Yes | | 30 May 2019 | | |
| and Disaster Recovery Plan | | | | | |
| Mkhondo ICT Business Continuity | Yes | | 30 May 2019 | | |
| and Disaster Recovery Policy Mkhondo ICT Governance | Voc | | 20 May 2010 | | |
| Framework | Yes | | 30 May 2019 | | |
| Mkhondo ICT Policies | Yes | | 30 May 2019 | | |
| Mkhondo ICT Steering Committee | Yes | | 30 May 2019 | | |
| Charter | 1.03 | | 30 Way 2013 | | |
| Mkhondo ICT Strategic Plan | Yes | | 30 May 2019 | | |
| Mkhondo Telephone Usage Policy | Yes | | 30 May 2019 | | |
| Financial Services | Yes | | 30 May 2019 | | |
| financial management policies | Yes | | 30 May 2019 | | |
| Asset Management Policies | Yes | | 30 May 2019 | | |
| Disposal policy | Yes | | 30 May 2019 | | |
| Borrowing policy | Yes | | 30 May 2019 | | |
| Fleet Management Policy | Yes | | 30 May 2019 | | |
| Rates Policy | Yes | | 30 May 2019 | | |
| Tariffs Policy | Yes | | 30 May 2019 | | |
| Cash Management Policy | Yes | | 30 May 2019 | | |
| Credit and Debt Control Policies | Yes | | 30 May 2019 | | |
| Subsistence and Travelling Policy | Yes | | 30 May 2019 | | |
| Funds Transfer Policy | Yes | | 30 May 2019 | | |
| Budget Policy | Yes | | 30 May 2019 | | |
| Investment Policy | Yes | | 30 May 2019 | | |

CHAPTER 8:

8.1. MKHONDO LM ENVIRONMENTAL ANALYSIS

8.1.1. Environmental Management

Environmental management is the management and control of the environment and natural resource system in such a way as to ensure the sustainability of development efforts over a long-term basis, including the actions taken to protect natural resources and ensure their wise use for sustainable growth and development (DEAT, 1998).

8.1.2. Legislative requirements as amended:

- National Environmental Management Act no 107 of 1998
- The National Environmental Management: Air Quality Act 39 of 2004
- The Protected Areas Act no 57 of 2003
- The Biodiversity Act no 10 of 2004
- The National Water Act no 36 of 1998
- The National Water Services Act 108 of 1997
- The National Waste Act no 59 of 2009
- Environmental conservation Act no 73 of 1989

8.1.3. Background

The promulgation of the National Environmental Management Act, Act 107 of 1998 (NEMA) as amended and the subsequent pieces of legislation legitimised environmental sustainability in development planning, service delivery and infrastructure development. This means that our attempts and efforts to meet the needs of the current generation should not impact negatively on the ability of future generations to meet their own. Environmental sustainability as a National Environmental Management Act(NEMA) principle should therefore be considered and incorporated in development planning in national, provincial and local spheres of government.

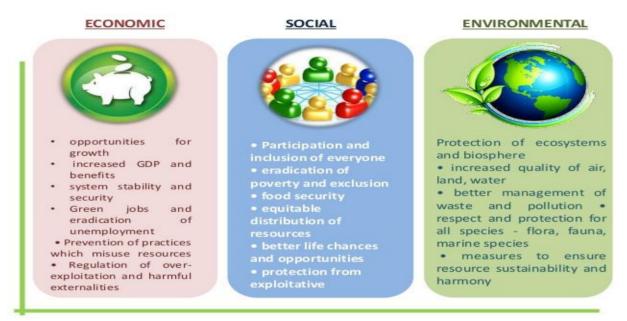


Diagram illustrating the concept of sustainable development

The Municipal Systems Act, Act 32 of 2000, (MSA) is the framework legislation for local government. The Act stipulates that basic services should be delivered in a sustainable manner while promoting socially equitable development. Through the MSA municipalities are required to adopt a more sustainable approach to planning and development as embraced in the South African Constitution as well as in other policies and legislative enactments relevant to Local Government. The growing municipal population, economy and industrialization will have adverse impacts on the availability of natural resources and environmental quality if measures are not put in place to ensure sustainable development.

In 2011 Gert Sibande District Municipality (GSDM) compiled an Environmental Management Framework for its family of local municipalities. The development of the EMFs for the GSDM and its local municipalities provide guidelines for future planning and development by identifying sensitive environments, highlight potential conflict areas for development, reveal where specific land uses may best be practices and offering performance standards for maintaining appropriate use of such land. The EMF reflects the state of the environment within the local municipality and the report serves as a springboard in highlighting the environmental issues or the extent of the pollution (air,water,land) in the region and therefore aims to aid decision-making, information generation and awareness arising. In an effort to address the identified challenges in the EMF, the Mkhondo LM developed an Environmental Management Policy (EMP) in 2018. The status of air, water, waste, bio-diversity and land are some of the key elements in determining the state of the environment. The Mkhondo Municipality's Spatial development

Framework is also a tool that serves as a guideline for future planning and development and contains a strategic assessment of the environmental impact of the spatial development framework and identifies programmes and projects for the development of land within the municipality.

8.1.4. Climate Change

The climate can be described as moderate with a maximum summer temperature of 28°C and a minimum winter temperature of about 2°C. The Municipality) experience average rainfall of 837mm and 892mm respectively. Widespread melting of snow and ice, and rising sea levels, are among the most obvious and undeniable indicators that global air temperatures are rising. The increase has been attributed to increased emissions of greenhouse gasses from various sources, mainly the combustion of oil, coal and gas (Bates et al., 2008). However, the relationship between global temperatures and human activities is highly complex, and there is little agreement as to how much climate is affected by human activities. Likewise, the impact of global warming on agriculture is highly uncertain. Elevated concentrations of carbon dioxide are predicted to have a positive effect on plant growth, but this may be offset by increased evaporative demands as temperatures rise (Bates *et al.*, 2008). Mkhondo LM has developed a Climate Change Vulnerability Assessment, Adaptation and Response Plan which enabled the municipality to implement several climate change mitigation initiatives such as construction of traffic circles instead of traffic robots, establishment of agri-villages which promote the cradle to crave concept whereby compost from food consumed is reused in development of vegetable gardens as well as for retail etc.

MKHONDO LOCAL MUNICIPALITY'S DRAFT CLIMATE CHANGE ADAPTATION AND VULNERABILITY ASSESSMENT

The above-mentioned strategies were placed as the foundation to the development of the Mkhondo Local Municipality's Climate Change Adaptation Strategy. On this strategy, the provisions and principles of the NCCR, as well as the GSDM Climate Change Adaptation and Vulnerability Assessment were extrapolated and reformed to suit the locality, as well as the developmental perspective of Mkhondo Local Municipality.

The Mkhondo Local Municipality's Climate Change Adaptation Strategy will follow the guidelines of both these documents, placing precedence on Public Participation and stakeholder engagements. Stakeholder engagements in the form of workshops will be hosted by Mkhondo Local Municipality with relevant Interested & Affected Parties to discuss the vulnerability status of all the Developmental Areas that will be affected within the jurisdiction (e.g agricultural activity, human settlements etc). Stakeholders will be identified and group according to their field of expertise, having a different workshop for each sector to have them engage in breakaway and feedback sessions on the issue of Climate Change, and how it will affect their respective field. These engagements will serve the following purposes:

- i. Identifying areas of Key Importance to focus on when conducting a vulnerability assessment.
- ii. Evaluating the current state of each area of Key Importance.
- iii. Conducting vulnerability assessments for each of these areas.
- iv. Documenting the responses from the different stakeholders as resolutions to include on the adaptation plan.

Stakeholders that will be invited to the Climate Change workshops

- MONDI
- DARDLEA (Department of Agriculture, Rural Development, Land and Environmental Affairs)
- DEA (NATIONAL) (Department of Environmental Affairs)
- GSDM (Gert Sibande District Municipality)
- IUCMA (Inkomati- Usuthu Catchment Management Agency)
- DWS (Department of Water and Sanitation)
- DAFF (Department of Agriculture, Forestry and Fisheries)
- Other Interested & Affected Parties

The resolutions from the stakeholder engagement workshops will be consolidated into a final document that will serve as the Mkhondo Local Municipality Climate Change Adaptation plan. This adaptation will be subjected to a reviewing process, every five years, so as to evaluate its implementation and to keep adding any changes in the areas of importance and even on the state of climate change resilience within the municipality.

MITIGATION STRATEGY

In the medium-term, the mitigation options with the biggest mitigation potential are:

- Shifting to lower-carbon electricity generation options;
- Significant up-scaling of energy efficiency applications, especially industrial energy efficiency and energy efficiency in public, commercial and residential buildings and in transport; and
- Promoting transport-related interventions including transport modal shifts (road to rail, private to
 public transport) and switches to alternative vehicles (e.g. electric and hybrid vehicles) and lowercarbon fuels.

In the short and medium term, several other options are available with a smaller mitigation potential, including:

- Carbon capture and storage in the synthetic fuels industry;
- Options for mitigating non-energy emissions in agriculture and land-use; and transitioning the society and economy to more sustainable consumption and production patterns.

In our long-term planning, information (nationally and internationally) about the outcome of mitigation options, technology development, and other new information, may suggest additional mitigation actions. This policy identifies or sets up processes to identify the optimal combination of actions sufficient to meet the National Climate Change Response Objective. Factors to be considered include not only the mitigation potential, the incremental and direct cost of measures, but also the broader impact on socio-economic development indicators (such as employment and income distribution), our international competitiveness, the cost to poor households and any negative consequences for key economic sectors

8.1.5. Air quality

The Mkhondo LM does not fall within the Highveld Priority Area (HPA), which was declared by the Minister on 23 November 2007 under the National Environmental Management: Air Quality Act (NEMAQA) Act 39 of 2004 and includes Govan Mbeki, Dipaleseng, Lekwa, Dr Pixley ka Isaka Seme and Msukaligwa Local Municipalities within the GSDM. A priority area is defined as an area where ambient air quality standards are being exceeded or may be exceeded. Currently there is no ambient monitoring taking place within the Mkhondo LM. However, it is assumed that based on the level of activity taking place in the area, there is no significant exceedances of the PM10 ambient daily or annual standards would be noted.

8.1.6. Soils, Topography and Geomorphology

Soils consist of fine gravely yellow to grey silt loam on the higher lying areas. Soil with higher clay content occurs in lower lying areas towards the flood plains. MKhondo LM generally slopes in a south-easterly direction. Several valleys and hills occur throughout the area with fairly undulating terrain. Height above sea level varies from 600m in the southeast to between 1600m and 1700m in the west and north-west.

8.1.7. **Geology**

The municipality has a diverse range of geological formations. Formations include granite, dolerite, gabbro, tuff, arenite, tillite, quartzite, mudstone and basalt. Quartzite is a metamorphic rock formed through pressure and heat of sandstone undergoing recrystallisation. Quartzite is very strong rock excellent for building foundations but is difficult to excavate. Tillite is a sedimentary rock that weathers unevenly to deep clayey soils that are unstable. Basalt, an extrusive igneous rock that weathers to a clayey silt or silty clay, which is high erodible. Unweathered, the rock forms good foundations and construction material. However the soils are expensive, problematic for building foundations. The soils are excellent for agricultural purposes. Tuff is a sedimentary rock that occurs in the basalt rock. As it is a softer rock it is more susceptible to weathering forming caves.

8.2. Water resources

8.2.1. Surface water quantity

Approximately 22 quaternary catchment areas are located within the Mkhondo LM. The Vaal River abuts the southern border of the LM. The Mkhondo LM is located primarily within the Usutu/Mhlathuze water management area. The Wit River originating within Mkhondo LM and flows into the Vaal River, which forms part of the Vaal water management area. The Ngwempisi, Hlelo and the Mkhondo Rivers flow from west to south through the Mkhondo LM. The Boesmanspruit and Swartwater Rivers flow originates south of and terminates in the Mkhondo River. The Usutu water management area (WMA) faces a water deficit as the water requirements exceed available water resources. It is the source of major water transfers to the Upper Vaal and Olifants water management areas which use well over 50% of the water in the Upper Usutu. Afforestation uses just under 25%, while the remainder is used for irrigation, urban and rural use within the study area. For the Upper Usutu, requirements exceed availability and additional transfers cannot be sustained.

8.2.3. Aquatic and Wetland Ecology

Aquatic habitats (e.g. Rivers, Dams, Pans)

Aquatic habitats include permanent bodies of water which provide habitat for aquatic life, water reeds and water lilies. Some rivers running through the municipality have riverine vegetation which provides breeding space and feeding for fauna. Some rivers run through an area which is already developed for human use and urban development and is important for continued existence of vulnerable fauna in the area. However, the riparian vegetation of these rivers have been removed for development resulting in degradation of these habitats.

8.2.4. Wetland Habitat

This vegetation is associated with grasslands that occur along river beds or in soil depressions and relies on seasonal or perennial water for survival. This vegetation uses nutrients from animal manure, sewage works and natural decomposition to grow, thereby filtering water as it passes through. The wetlands provide shelter for insects (e.g. dragon flies) and birds (e.g. weavers) and breeding habitats for reptiles (e.g. snakes and frogs). The wetland areas hold open, often shallow water with extensive fringe vegetation and some patches of young vegetation. The dominant marginal vegetation includes *Phragmites australis*, *Typha capensis*, *Juncus* spp. and *Cyperus* spp.

8.2.5. Terrestrial ecology Flora

The MKhondo LM contains the following vegetation types of which the climate, topography, geology and vegetation characteristics are described by Mucina and Rutherford (2006):

- Eastern Highveld Grassland
- Eastern Temperate Freshwater Wetlands

The western part of Mkhondo LM comprises of the veld type Eastern Highveld Grassland, of which the topography is slightly too moderately undulating plains with some low hills and pan depressions. Moving further east towards the escarpment the landscape changes slightly. The eastern side of the Mkhondo LM comprises of the KaNgwane Montane Grassland, which is transitional between the Highveld and the escarpment. The landscape to the east comprises of undulating hills and plains. To the south the veld type changes to Paulpietersburg Moist Grassland with undulating moderately steep slopes. The valley basins of Paulpietersburg Moist Grassland are wide and flat. The Wakkerstroom Montane Grassland veld type, scattered along the western border of Mkhondo LM, is characterized by low mountains and undulating plains. The low-lying areas in the south-eastern corner of the Mkhondo LM fall within the Swaziland Sour Bushveld and the Eastern Temperate Freshwater Wetlands. The Swaziland Sour Bushveld is characterized by hills and moderate to steep slopes.

8.2.6. Conservation

The South African National Biodiversity Institute (SANBI) identifies the following nature reserves in the Mkhondo LM:

One private nature reserve in the south-eastern part of Mkhondo LM, namely the

- Witbad Nature Reserve / Mkunyane Nature Reserve (1078.4 ha),
- Three MBCP conservancies along the western border of the Mkhondo LM, namely Ngwempisis (16 998.38ha), Amsterdam (36 450.97 ha) and Mhlangampisi (approximately 23 000ha within MLM) and
- One proposed MBCP conservancy at the western border of the Mkhondo LM, namely Baltrasna (approximately 2 000 ha within MLM).

From the above information it is determined that Private Nature Reserves cover approximately 0.2% of the Mkhondo LM. Conservancies cover approximately 16% of the Mkhondo LM. Proposed conservancies will cover approximately 0.4% of the Mkhondo LM. The Mpumalanga Land Use Guidelines indicates that all Irreplaceable Areas should be under conservation management.

8.3. Overall Threats/Challenges

Threats/challenges to the natural environment within the Mkhondo LM:

8.3.1. Land

- Apart from the subsistence agricultural activities taking place within the communal areas, commercial agriculture and forestry is also resulting in large areas of land being cleared of natural vegetation.
- Soil potential is being reduced through pollution, acidification, declining fertility, compaction and erosion.

8.3.2. Water Resources

- Afforestation, and to a lesser extent, agriculture and mining are the major threats to the functioning of rivers and wetlands within the Municipality.
- Commercial plantations are replacing the natural grassland with a monoculture of fast-growing, non-native trees (Pine, Australian Eucalyptus, Blue Gum and Wattle) which absorb much greater volumes of water. Consequently, the natural water reservoirs are being depleted.

8.3.3. Biodiversity

- Negative impacts on biodiversity hot spots and environmentally sensitive areas found within the municipality
 originate primarily from economic activities such as forestry, mining and subsistence agriculture. Mining
 specifically, is encroaching on several conservation areas and important wetlands. Other activities impacting
 on biodiversity levels and environmentally sensitive areas include industry, urban development, and natural
 resource usage within economically isolated areas showcasing high levels of poverty.
- Essentially, natural and untouched habitats are rapidly decreasing and becoming increasingly fragmented into unsustainable habitats, which leads to loss of biodiversity.

CURRENT BIODIVERSITY CONSERVATION STATUS IN MKHONDO LOCAL MUNICIPALITY

ACTION PLAN FOR DEVELOPING A BIODIVERSITY MANAGEMENT PLAN FOR MKHONDO LOCAL MUNICIPALITY

A FOUR-STEP ADAPTIVE MANAGEMENT PROCESS FOR DEVELOPING A PLAN

This section presents an adaptive management process that MkLM will use to develop a Biodiversity Management Plan for identified area(s) of interest. The process involves the following four steps, and must be completed by the MkLM Environmental Management Services Unit in collaboration with I & APs.

1. ASSESSING OPPORTUNITIES

Assess the opportunities to manage for biodiversity on our identified area(s) of interest by conducting baseline assessment study.



2. PLANNING

Using our baseline assessment study process, develop an action plan by setting priorities, selecting beneficial management practices, and establishing specific goals.





4. MONITORING

Monitor and evaluate the effects of actions. Adjust and fine-tune our actions.



3. IMPLEMENTATION

Implement beneficial management practices according to a schedule and the availability of resources.

Step 1: Assessing Opportunities: This step of the planning process will include the baseline assessment study of the current state of environment or ecosystems and other features on the identified area of interest. The baseline assessment on the study area will guide us in selecting appropriate beneficial management practices to implement. This guideline will serve as a general tool on how to develop future BMPs for the MkLM.

Step 2: Planning: Planning will involve determining what our priorities are in terms of managing for biodiversity, selecting the BMPs that are most applicable to our operation, and then setting goals for what we wish to achieve by implementing the BMPs. The goals need to be specific and have measurable outcomes. For example, reduce the number of alien invasive plant species in MkLM aquatic areas such as wetlands and streams.

Step 3: Implementation: Prior to implementing the BMPs, we have to determine whether any special approvals or permits are required and if there are programs that can help us pay the costs of implementation. A schedule for implementing the BMPs also needs to be developed, and the results of our plan need to be documented.

Step 4: Monitoring: Monitoring involves collecting, recording, analyzing, and interpreting data on the state of the area(s) of focus before any work is done and after our BMPs have been implemented. Taking photographs will be a good way to record the implementation of our BMPs. Markers such as (steel post, marked fence post,

or marked tree) will be used to take photos from the same spot at about the same time every year. We will record the date, location, and photo direction. Monitoring will help us determine if our biodiversity goals are being met, or if our Biodiversity Management Plan needs to be modified. To be effective, monitoring will be repeated at regular intervals, under similar conditions, and at the same time each year. This provides data and images that are consistent and comparable among years, which will give you a sense of the trends and outcomes of our management activities over time.

These steps are collectively referred to as an adaptive management process because they will allow us to continually improve our management practices. This will be achieved by reviewing the monitoring results of the BMPs we implemented, assessing the effectiveness of our action plan in achieving our stated goals, reassessing our opportunities for achieving any unmet goals, and refining our management activities accordingly. The process will be repeated as long as improvements in our management system are needed or desired.

WAY FORWARD

EFFECTIVE STAKEHOLDER (I&APs) ENGAGEMENT WORKSHOPS

These stakeholder engagement workshops will function as a guideline for further development of the MkLM BMP, which will encompass input of research from specialists' studies that will be attending the workshops in terms of biodiversity management and in this case the management of alien invasive plant species found within the aquatic areas such as wetlands and streams. Hosting these interactive workshops with I&APs will be to discuss the following:

- a) Identification the type of alien invasive plant species;
- b) Identification and formulation of the alien invasive plant species locality maps; and
- c) Impacts of the identified alien invasive plant species on the diversity of indigenous species on the environment.

Stakeholders will be identified and strategically placed in teams according to their fields of expertise to avoid duplication of information and promote efficient communication and collaboration of information flow. This will be done through break-away and feedback sessions during the workshops. Possible stakeholders to be invited to attend the workshop are as follows:

- a) Department of Environmental Affairs (DEA)
- b) Gert Sibande District Municipality (GSDM)
- c) South African National Biodiversity Institute (SANBI)
- d) Mondi
- e) Department of Agriculture, Rural Development, Land and Environmental Affairs (DARDLEA)

- f) Department of Water and Sanitation (DWS)
- g) Inkomazi Usuthu Catchment Management Agency (IUCMA)
- h) NGOs (i.e Horticulturists, Botanists & etc)

These stakeholders will play an important role in the proposed development of the MkLM BMP document as they are either directly or indirectly affected by the occurrence of alien invasive plant species and thus, must be consulted in matters concerning environmental protection, management and conservation.

PUBLIC PARTICIPATION PROCESS

The public participation process will only be conducted after the workshop(s) have been held and finalized. This is to avoid inefficiency in terms of the timeframe we as MkLM are planning to submit our BMP to DEA. Direct engagement with the general public will be conducted, especially with those whom are directly affected by the occurrence and/or presence of alien invasive plant species. This will be done by communicating with the relevant of community leadership structures such as Ward councilors in order to determine the best way of community engagement through awareness campaigns that may be held in:

- a) Schools;
- b) Businesses;
- c) Communal Gardens & Parks; and
- d) Other relevant areas

8.4. Strategies to Address the Challenges

- Promote and support implementation of the LM Biodiversity and Conservation Plan.
- Initiate and support initiatives to rehabilitate, conserve wetlands and water bodies.
- Promote expansion of reserves, conservation areas and rehabilitation aimed at promoting and supporting biodiversity.
- Promote and support mitigation measures aimed at elimination or control of illegal waste disposal in wetlands and water bodies.
- Promote and support programs and projects for protection of biodiversity e.g. eradication of invasive alien plants.
- Establishment of structures/forums within the municipality that deal with environmental management issues
- Capacity building and awareness campaigns

8.5. Environmental Planning Tools Available at Mkhondo Local Municipality

- Biodiversity Management Plan: Alien/Invasive plant species monitoring, control and eradication
- Proposed Mkhondo LM Air Quality Management Plan
- Climate Change Vulnerability Assessment, Adaptation and Response Plan
- Mkhondo LM Rural Waste Management Sites Operational Plan
- Domestic waste collection standards & implementation strategy
- Environmental Planning Framework
- Greening Policy
- Rural Waste Management Plan of Action-Blue Print
- Landfill site operational plan

8.6. Waste Management

8.6.1. Background

Local government is mandated to provide waste management services. Waste management is the collection, transport, processing or disposal of waste materials in an effort to reduce their effect on human health and the local environment. Waste management in South Africa is administrated by the National Environmental Management: Waste Act (Act 59 of 2008) (NEMWA). The management of waste in South Africa has been based on the principles of the waste management hierarchy as a recognised international model for the prioritisation of waste management options. It offers a holistic approach for waste avoidance, reduction, re-use, recycling, recovery, treatment, and safe disposal as a last resort.

Waste management has not, historically, been regarded as priority environmental concern in South Africa (DEAT, 2000). There has been a lack of a coordinated approach towards integrated waste management (IWM), with waste management activities having been primarily reactive (DEAT, 2000). In addition, most "municipalities operate waste management facilities in contravention of the DWA Minimum Standards and the National Environmental Management: Waste Act 2008 with regard to the permitting of waste management sites (i.e. landfill sites, transfer stations, etc.). This has led to a number of associated environmental and human health issues within the Region.

However, the level of compliance of MLM landfills with the DWAF's Minimum Requirements is an issue of concern. It is evident that waste management in the municipality is recognized as an important environmental issue, which requires pro-active approaches for increased service delivery and environmentally sustainable development.

8.6.2. Access to Refuse Removal

| Municipality | Total No. of | Total | New | Household | Household | Household | Household |
|--------------|--------------|---------|---------|-----------|------------|--------------|--------------|
| | Household | numbe | Develop | s with | s with | s below | s below |
| | s(2011) | r of HH | ments | Access to | Access to | basic level | basic level |
| | | 2016 | | Refuse | Refuse | of service / | of service / |
| | | | | removal | removals a | backlogs | backlogs as |
| | | | | | % | | % |
| Mkhondo | 37,433 | 45,595 | 8,162 | 30,726 | 67.40% | 14,869 | 32.60% |
| Municipality | | | | | | | |
| | | | | | | | |

8.6.3. Status of Landfill Site

| Name Of Landfill | Permitted/ licensed as | Quantity |
|------------------|------------------------|----------|
| Site | | |
| Piet Retief | Landfill site | 1 |
| Amsterdarm | Transfer station | 1 |

8.7. Status of IWMP

- Fleet is a requirement that needs urgent attention
- Ramps and Waste receptacles for the Amsterdam transfer station required. Recycling is taking place at the transfer station, done by reclaimers.
- Implementation of IWMPs- Ongoing and review of IWMP.
- Designation of WMOs Designated Waste Officer is in place
- Status of Waste By-laws Re-worked and submitted to legal department and still waiting for legal to complete.
- Other planning tools main issue rural waste, one site complete (Jabulani) composting and Recycling.
- Limited waste goes to landfill site.
- Collection standards approved by the Municipality.
- Budget no adeqaute

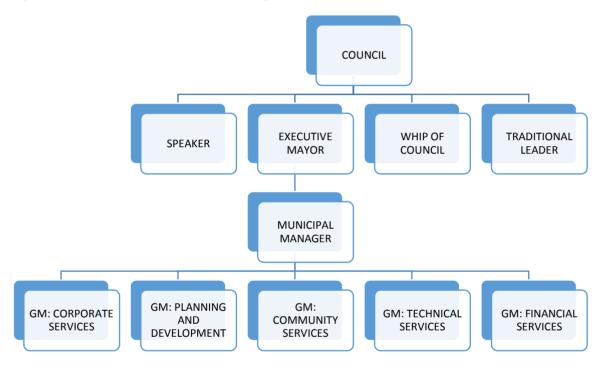
Municipal Environmental tools developed in-house adopted by council in December 2017. viz. Domestic
waste collection standards and implementation strategy, environmental planning framework, rural waste
management plan of action, AQMP, Biodiversity management plan: alien / invasive plant species
monitoring, control and eradication, CC strategy, landfill site operational plan and the greening policy

CHAPTER 9

9.1. FIVE YEAR DEVELOPMENTAL PLAN

Mkhondo Local Municipality comprises of both Political and an Administrative component. The Council, The Executive Mayor, three Mayoral Committee Members, the Speaker, the Whip of Council and MPAC Chairperson. The Political component of Council is supported by the Administrative component which consists of the Municipal Manager, Corporate Services, Finance, Technical Services, Community Services, Planning and Economic Development.

Figure 17: Political and Administrative Organisational Structure



9.2. COUNCIL COMMITTEES

The municipal council has the following councillors and sub committees established in terms of Municipal Structures Act section 80:

Table 38: Council Members:

| NO | SURNAME & INITIALS | POSITION |
|----|---------------------|---|
| 1 | CLLR V S MOTHA | EXECUTIVE MAYOR |
| 2 | CLLR T NKOSI | SPEAKER OF COUNCIL |
| 3 | CLLR M L YENDE | WHIP OF COUNCIL/ WARD COUNCILLOR [WARD 18]] |
| 4 | CLLR T E KHUMALO | MMC/ PR COUNCILLOR |
| 5 | CLLR S D THWALA | MMC/ WARD COUNCILLOR [WARD 4] |
| 6 | CLLR Z J MNISI | MMC/WARD COUNCILLOR [WARD 14] |
| 7 | CLLR R P HLATSHWAYO | WARD COUNCILLOR [WARD 1] |
| 8 | CLLR T S NKOSI | WARD COUNCILLOR [WARD 2] |
| 9 | CLLR D M NTSHAKALA | WARD COUNCILLOR [WARD 3] |
| 10 | CLLR J P MAKHATHINI | WARD COUNCILLOR [WARD 5] |
| 11 | CLLR T S MAFUYEKA | WARD COUNCILLOR [WARD 6] |
| 12 | CLLR J L I BRUSSOW | WARD COUNCILLOR [WARD 7] |
| 13 | CLLR M Z NGWENYA | WARD COUNCILLOR [WARD 8] |
| 14 | CLLR T W MANANA | WARD COUNCILLOR [WARD 9] |
| 15 | CLLR M D NTULI | WARD COUNCILLOR [WARD 10] |
| 16 | CLLR B C MKHWANAZI | WARD COUNCILLOR [WARD 11] |
| 17 | CLLR T B NKOSI | WARD COUNCILLOR [WARD 12] |
| 18 | CLLR F C MTHETHWA | WARD COUNCILLOR [WARD 13] |
| 19 | CLLR S M N BOPHELA | WARD COUNCILLOR [WARD 15] |
| 20 | CLLR T S M ZULU | WARD COUNCILLOR [WARD 16] |
| 21 | CLLR S Z YENDE | WARD COUNCILLOR [WARD 17] |
| 22 | CLLR D L NGOBEZA | WARD COUNCILLOR [WARD 19] |
| 23 | CLLR BC MKHWANAZI | PR COUNCILLOR |
| 24 | CLLR D M THWALA | PR COUNCILLOR |
| 25 | CLLR B J VILAKAZI | PR COUNCILLOR |
| 26 | CLLR B M KHUMALO | PR COUNCILLOR |
| 27 | CLLR MCUNU | PR COUNCILLOR |
| 28 | CLLR S S MATHEBULA | PR COUNCILLOR |
| 29 | CLLR KD MASONDO | PR COUNCILLOR |
| 30 | CLLR TP HLATSHWAYO | PR COUNCILLOR |
| 31 | CLLR S J METHULA | PR COUNCILLOR |
| 32 | CLLR S C MAHLOBO | PR COUNCILLOR |
| 33 | CLLR R J A WILSON | PR COUNCILLOR |
| 34 | CLLR P E THABEDE | PR COUNCILLOR |
| 35 | CLLR N N ZULU | PR COUNCILLOR |
| 36 | CLLR MKHWANAZI | PR COUNCILLOR |
| 37 | CLLR J R NGWENYA | PR COUNCILLOR |
| 38 | PP MNCUBE | PR COUNCILLOR |

The municipal council also meet on a regular basis and below are the council meeting schedules for 2018-2019 financial reporting period:

Table 39: Schedule of Council Meetings:

| | | JULY | | AUG | | SEPT | | ост | | NOV | | DEC | | JANUAR | F | EBRUARY | | MARCH | | APRIL | MAY | , | J | UNE |
|-------|----|------------|----|------------|----|-----------|----|------------|----|------------|----|---------|----|-----------|----|------------|----|------------|----|------------|-----|------------|----|------------|
| Mon | | | | | | | 1 | | | | | | | | | 1 | | | 1 | | | | | |
| Tues | | | | | | | 2 | | | | | | 1 | | | | | | 2 | | | | | |
| Wed | | | 1 | | | | 3 | | | | | | 2 | | | | | | 3 | | 1 | | | |
| Thurs | | | 2 | | | | 4 | | 1 | | | | 3 | | | | | | 4 | | 2 | Comm 79 | | |
| Frid | | | 3 | | | | 5 | | 2 | | | | 4 | | 1 | MPAC | 1 | | 5 | | 3 | | | |
| Sat | | | 4 | | 1 | | 6 | | 3 | | 1 | | 5 | | 2 | | 2 | | 6 | | 4 | | 1 | |
| Sun | 1 | | 5 | | 2 | | 7 | | 4 | | 2 | | 6 | | 3 | | 3 | | 7 | | 5 | | 2 | |
| Mon | 2 | | 6 | | 3 | | 8 | | 5 | | 3 | | 7 | | 4 | | 4 | | 8 | | 6 | | 3 | |
| Tues | 3 | | 7 | | 4 | | 9 | Tech/Fin | 6 | | 4 | Mayoral | 8 | | 5 | Plan 79 | 5 | | 9 | | 7 | | 4 | |
| Wed | 4 | | 8 | | 5 | | 10 | Corp/Plan | 7 | Fin 79 | 5 | | 9 | Tech/Fin | 6 | Comm 79 | 6 | | 10 | Tech/Fin | 8 | Tech/Fina | 5 | |
| Thurs | 5 | | 9 | | 6 | | 11 | Com/Forest | 8 | | 6 | | 10 | Corp/Plan | 7 | Fin 79 | 7 | Corp/Plan | 11 | Corp/Plan | 9 | Corp/Plan | 6 | |
| Frid | 6 | | 10 | | 7 | | 12 | | 9 | Comm 79 | 7 | | 11 | Com/For | 8 | | 8 | Com/Forest | 12 | Com/Forest | 10 | Com/Forest | 7 | |
| Sat | 7 | | 11 | | 8 | | 13 | | 10 | | 8 | | 12 | | 9 | | 9 | | 13 | | 11 | | 8 | |
| Sun | 8 | | 12 | | 9 | | 14 | | 11 | | 9 | | 13 | | 10 | | 10 | | 14 | | 12 | | 9 | |
| Mon | 9 | | 13 | | 10 | | 15 | | 12 | | 10 | | 14 | | 11 | | 11 | | 15 | | 13 | | 10 | |
| Tues | 10 | | 14 | Tech/Fin | 11 | Tech/Fin | 16 | | 13 | Tech/Fin | 11 | | 15 | Mayoral | 12 | Tech/Fin | 12 | Tech/Fina | 16 | | 14 | Plan 79 | 11 | Tech/Plan |
| Wed | 11 | Tech/Fin | 15 | Corp/Plan | 12 | Corp/Plan | 17 | | 14 | Corp/Plan | 12 | | 16 | | 13 | Corp/Plan | 13 | | 17 | | 15 | | 12 | Corp/Fina |
| Thurs | 12 | Corp/Plan | 16 | Com/Forest | 13 | Com/Fore | 18 | | 15 | Com/Forest | 13 | Council | 17 | | 14 | Com/Forest | 14 | | 18 | | 16 | | 13 | Com/Forest |
| Frid | 13 | Com/Forest | 17 | Audit | 14 | | 19 | | 16 | | 14 | | 18 | | 15 | | 15 | | 19 | | 17 | Fin S79 | 14 | |
| Sat | 14 | | 18 | | 15 | | 20 | | 17 | | 15 | | 19 | | 16 | | 16 | | 20 | | 18 | | 15 | |
| Sun | 15 | | 19 | | 16 | | 21 | | 18 | | 16 | | 20 | | 17 | | 17 | | 21 | | 19 | | 16 | |
| Mon | 16 | | 20 | | 17 | | 22 | | 19 | | 17 | | 21 | | 18 | | 18 | | 22 | | 20 | | 17 | |
| Tues | 17 | | 21 | | 18 | | 23 | | 20 | | 18 | | 22 | Audit | 19 | Mayoral | 19 | Mayoral | 23 | | 21 | Mayoral | 18 | |
| Wed | 18 | | 22 | Mayoral | 19 | | 24 | | 21 | | 19 | | 23 | | 20 | | 20 | | 24 | Audit | 22 | | 19 | |
| Thurs | 19 | | 23 | | 20 | Mayoral | 25 | Mayoral | 22 | Mayoral | 20 | | 24 | | 21 | | 21 | | 25 | Mayoral | 23 | | 20 | |
| Frid | 20 | | 24 | | 21 | | 26 | | 23 | | 21 | | 25 | Council | 22 | | 22 | | 26 | | 24 | | 21 | |
| Sat | 21 | | 25 | | 22 | | 27 | | 24 | | 22 | | 26 | | 23 | | 23 | | 27 | | 25 | | 22 | |

| | | JULY | | AUG | | SEPT | | ост | | NOV | | DEC | | JANUAR | | FEBRUARY | | MARCH | | APRIL | MAY | | | JUNE |
|-------|----|---------|----|---------|----|------|----|---------|----|-----|----|-----|----|---------|----|----------|----|---------|----|---------|-----|---------|----|---------|
| Sun | 22 | | 26 | | 23 | | 28 | | 25 | | 23 | | 27 | | 24 | | 24 | = " | 28 | | 26 | | 23 | |
| Mon | 23 | | 27 | | 24 | | 29 | Tech 79 | 26 | | 24 | | 28 | | 25 | | 25 | | 29 | | 27 | | 24 | |
| Tues | 24 | Mayoral | 28 | | 25 | | 30 | Corp 79 | 27 | | 25 | | 29 | | 26 | | 26 | | 30 | Corp 79 | 28 | | 25 | Mayoral |
| Wed | 25 | Plan 79 | 29 | | 26 | | 31 | Plan 79 | 28 | | 26 | | 30 | | 27 | | 27 | | | Tech 79 | 29 | | 26 | |
| Thurs | 26 | Tech 79 | 30 | Council | 27 | | | | 29 | | 27 | | 31 | Corp 79 | 28 | Council | 28 | | | | 30 | | 27 | |
| Frid | 27 | Corp 79 | 31 | | 28 | | | | 30 | | 28 | | | | | | 29 | Council | | | 31 | Council | 28 | |
| Sat | 28 | | | | 29 | | | | | | 29 | | | | | | 30 | | | | | | 29 | |
| Sun | 29 | | | | 30 | | | | | | 30 | | | | | | 31 | | | | | | 30 | |
| Mon | 30 | | | | | | | | | | 31 | | | | | | | | | | | | | |
| Tues | 31 | Fin 79 | | | | | | | | | | | | | | | | | | | | | | |

Figure 18: COUNCILLORS PER POLITICAL PARTY:

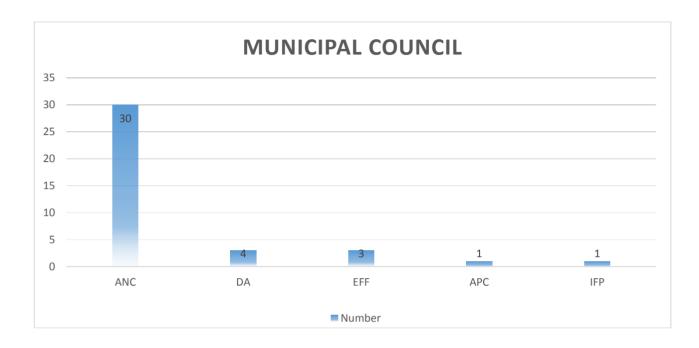


Figure 19: TECHNICAL AND FINANCIAL SERVICES COMMITTEE

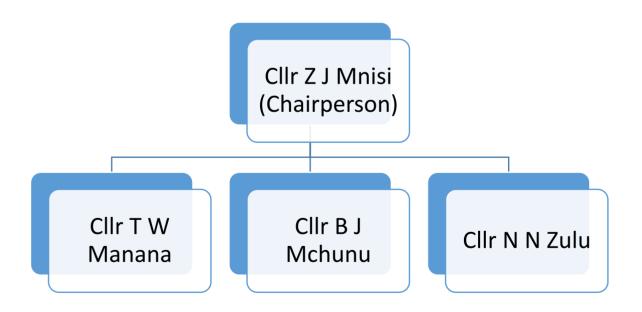


Figure 20: CORPORATE AND PLANNING AND DEVELOPMENT COMMITTEE

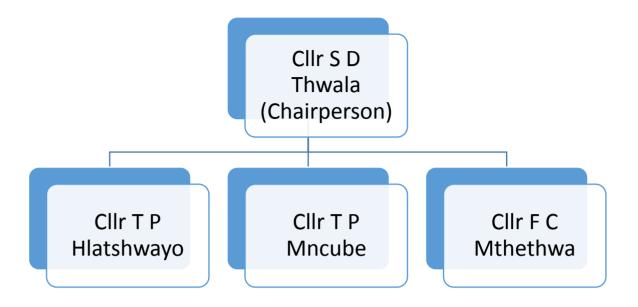
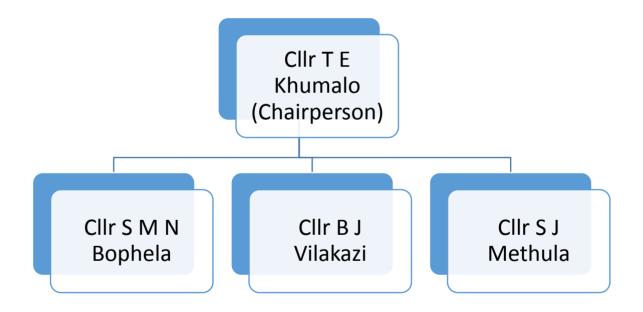


Figure 21: COMMUNITY AND FORESTRY SERVICES COMMITTEE



9.3. COMMITTEES ESTABLISHMENT OF SECTION 79 COMMITTEES

The municipality has the following sub committees established in terms of s79.

Figure 22: FINANCIAL SERVICES COMMITTEE

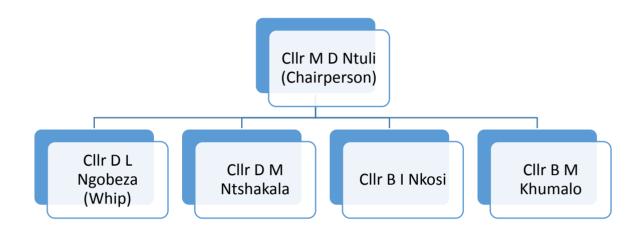


Figure 23: CORPORATE SERVICES COMMITTEE

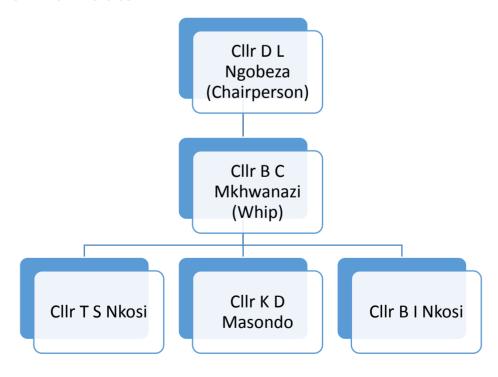


Figure 24: TECHNICAL SERVICES COMMITTEE

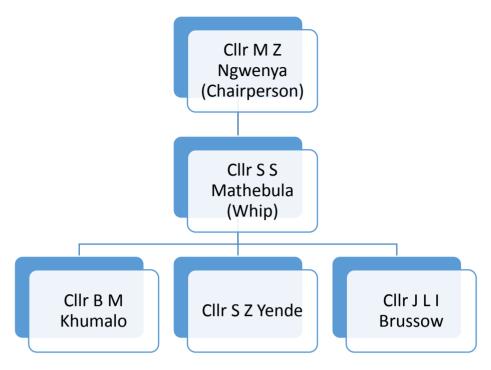


Figure 25: COMMUNITY SERVICES COMMITTEE

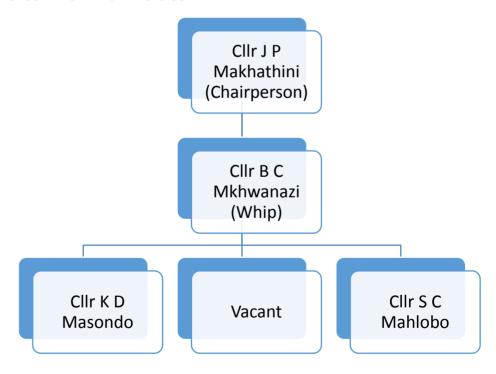


Figure 26: PLANNING AND DEVELOPMENT SERVICES COMMITTEE

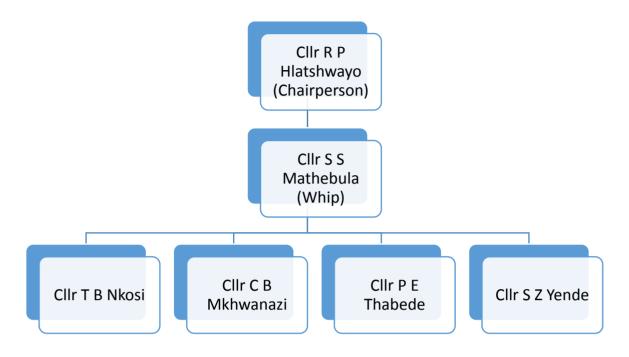


Figure 27: MUNICIPAL PUBLIC ACCOUNT COMMITTEE

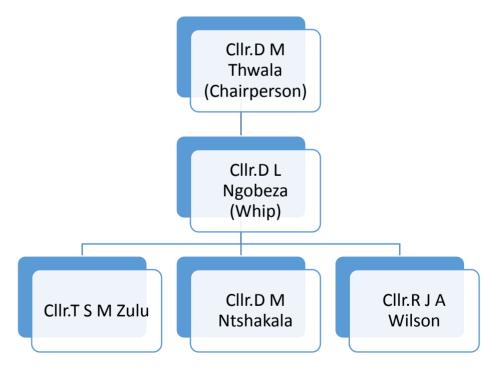


Figure 28: RULES AND ETHIC COMMITTEE

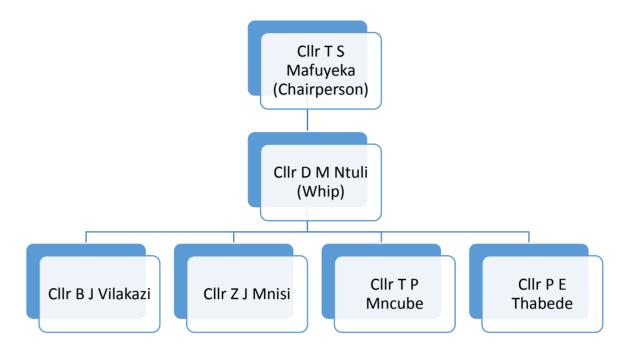
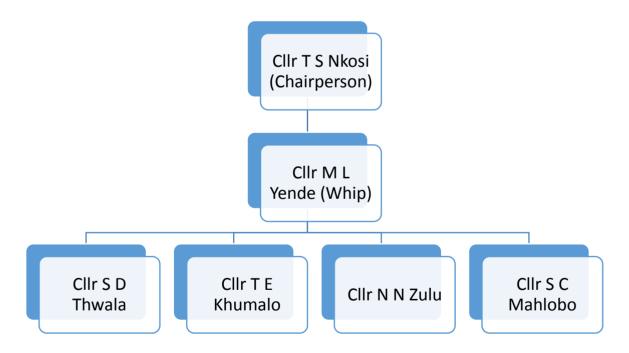


Figure 29: LOCAL GEOGRAPHICAL NAME CHANGES (LGNC)



9.4. TRADITIONAL LEADERSHIP OR AUTHORITIES

The Traditional Leadership and Governance Framework Act, No. 41 of 2003 provides for the recognition of traditional communities and the establishment and recognition of traditional councils. Mkhondo Local Municipality has recognised the chieftaincy of The Mthethwa (Madabukela), Mahlobo (KwaNdwalaza) and Yende (Mahlaphahlapha) and Yende (Ongenyaneni) that we have knowledge. The Mthethwa Chiefancy does form part and sits in the Municipal Council meeting in order to take decision in the Municipality.

9.5. MKHONDO ADMINISTRATIVE STRUCTURE

Figure 30: Mayor's Office:



Figure 31: Speaker's Office:



Figure 32: Municipal Manager's Office:



Figure 33: Corporate Services:

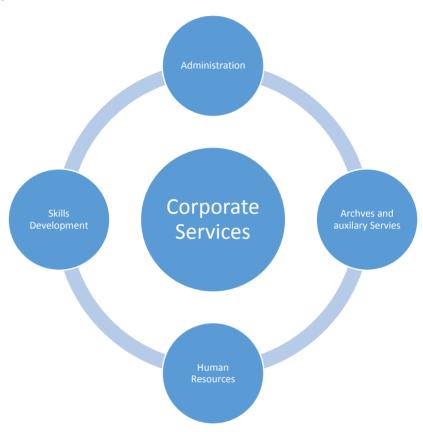


Figure 34: Financial Services:

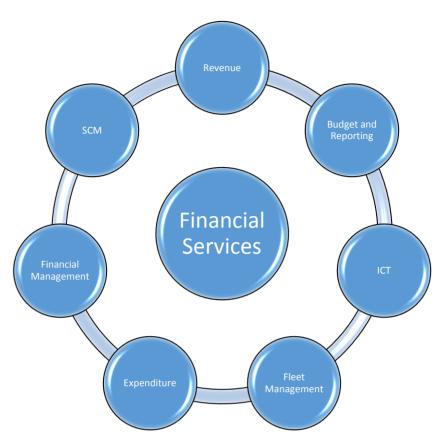


Figure 35: Technical Services:

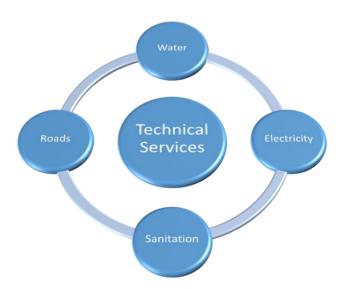


Figure 36: Planning and Development:



Figure 37: Community Services:



9.6. VACANCY RATE

| DEPARTMENT | TOTAL NUMBER OF POST | FILLED | VACANT |
|------------------------------|----------------------|--------|--------|
| Political Office | 51 | 38 | 14 |
| Municipal Managers Office | 65 | 46 | 18 |
| Planning and Development | 30 | 19 | 12 |
| Corporate Services | 52 | 38 | 15 |
| Financial Services | 102 | 61 | 39 |
| Community Services | 215 | 119 | 96 |
| Technical Services | 265 | 178 | 87 |
| Total | 780 | 499 | 281 |

9.7. EMPLOYMENT EQUITY

The purpose of the Employment Equity Act, No 55 of 1998 is to achieve equity in the workplace by promoting equal opportunity and fair treatment in employment through elimination of unfair discrimination and implementing affirmative action measures to redress the disadvantages in employment experienced by designated groups, in order to ensure equitable representation in all occupational categories and levels in the workforce

Total number of **employees** (including employees with disabilities) in each of the following **occupational levels**: Note: A=Africans, C=Coloureds, I=Indians and W=Whites

| Occupational Levels | Male | | | | Female | e | | | Foreign N | ationals | Total |
|--|------|---|---|---|--------|---|---|---|-----------|----------|-------|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Top management | 5 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 6 |
| Senior management | 7 | 1 | 0 | 1 | 5 | 0 | 0 | 1 | 0 | 0 | 15 |
| Professionally qualified and experienced specialists and mid-management | | 0 | 0 | 1 | 13 | 0 | 0 | 0 | 0 | 0 | 30 |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 46 | 1 | 0 | 3 | 19 | 0 | 1 | 0 | 0 | 0 | 70 |
| Semi-skilled and discretionary decision making | 93 | 1 | 1 | 0 | 67 | 2 | 0 | 0 | 0 | 0 | 164 |
| Unskilled and defined decision making | 120 | 1 | 0 | 0 | 66 | 1 | 0 | 0 | 0 | 0 | 188 |
| TOTAL PERMANENT | 287 | 4 | 1 | 5 | 171 | 3 | 1 | 1 | 0 | 0 | 473 |
| Temporary employees | 3 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 4 |
| GRAND TOTAL | 290 | 4 | 1 | 5 | 172 | 3 | 1 | 1 | 0 | 0 | 477 |

Total number of **employees with disabilities only** in each of the following occupational levels: Note: A=Africans, C=Coloureds, I=Indians and W=Whites

| Occupational Levels | | Ma | ale | | | Fen | nale | | Foreign | Total | |
|---------------------|---|----|-----|---|---|-----|------|---|---------|--------|---|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Top management | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Occupational Levels | | Ma | ale | | | Fen | nale | | Foreign | Nationals | Total |
|--|---|----|-----|---|---|-----|------|---|---------|-----------|-------|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Senior management | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Professionally qualified and experienced specialists and mid-management | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Semi-skilled and discretionary decision making | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 2 |
| Unskilled and defined decision making | 8 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 6 |
| TOTAL PERMANENT | 9 | 0 | 0 | 1 | 4 | 0 | 0 | 0 | 0 | 0 | 10 |
| Temporary employees | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GRAND TOTAL | 9 | 0 | 0 | 1 | 4 | 0 | 0 | 0 | 0 | 0 | 14 |

WORKFORCE MOVEMENT

Recruitment

Total number of new recruits, **including people with disabilities**. Note: A=Africans, C=Coloureds, I=Indians and W=Whites

| Occupational Levels | | Ma | | | Fen | nale | | Foreign | Nationals | Total | |
|---------------------|---|----|---|---|-----|------|---|---------|-----------|--------|---|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Top management | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 2 |
| Senior management | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |

| Occupational Levels | | Ma | | Fen | nale | | Foreign | Nationals | Total | | |
|--|----|----|---|-----|------|---|---------|-----------|-------|--------|----|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Professionally qualified and experienced specialists and mid-management | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 2 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 4 |
| Semi-skilled and discretionary decision making | 2 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 5 |
| Unskilled and defined decision making | 8 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 11 |
| TOTAL PERMANENT | 13 | 0 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 23 |
| Temporary employees | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 2 |
| GRAND TOTAL | 14 | 0 | 0 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 25 |

PROMOTION

Total number of promotions into each occupational level **including people with disabilities**. Note: A=Africans, C=Coloureds, I=Indians and W=Whites

| Occupational Levels | | Ma | ale | | | Fen | nale | | Foreign | Nationals | Total |
|---------------------|---|----|-----|---|---|-----|------|---|---------|-----------|-------|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Top management | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Senior management | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Occupational Levels | Male | | | | Female | | | | Foreign | Total | |
|--|------|---|---|---|--------|---|---|---|---------|--------|----|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Professionally qualified and experienced specialists and mid-management | | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 3 |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 2 |
| Semi-skilled and discretionary decision making | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 |
| Unskilled and defined decision making | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL PERMANENT | 11 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 14 |
| Temporary employees | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GRAND TOTAL | 11 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 14 |

TERMINATION

Total number of terminations in each occupational level, **including people with disabilities**. Note: A=Africans, C=Coloureds, I=Indians and W=Whites

| Occupational Lavela | | Ma | Female | | | | Foreign | Nationals | Total | | |
|--|----|----|--------|---|---|---|---------|-----------|-------|--------|-------|
| Occupational Levels | Α | С | I | w | Α | С | I | W | Male | Female | Total |
| Top management | 2 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 3 |
| Senior management | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Professionally qualified and experienced specialists and mid-management | 2 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 4 |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 2 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 4 |
| Semi-skilled and discretionary decision making | 3 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 4 |
| Unskilled and defined decision making | 3 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 5 |
| TOTAL PERMANENT | 13 | 0 | 0 | 1 | 6 | 0 | 0 | 1 | 0 | 0 | 21 |

| Occupational Levels | Male | | | | Female | | | | Foreign | Total | |
|---------------------|------|---|---|---|--------|---|---|---|---------|--------|-------|
| occupational Ecvels | Α | С | I | w | Α | С | I | W | Male | Female | Total |
| Temporary employees | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 2 |
| GRAND TOTAL | 13 | 0 | 0 | 1 | 8 | 0 | 0 | 1 | 0 | 0 | 23 |

SKILLS DEVELOPMENT

SKILLS DEVELOPMENT

Total number of people **including people with disabilities**, who received training **ONLY** for the purpose of achieving the numerical goals, and not the number of training courses attended by individuals. Note: A=Africans, C=Coloureds, I=Indians and W=Whites

| Occupational | | | ale | ., | | | male | | |
|--|----|---|-----|----|----|---|------|---|-------|
| Levels | Α | С | I | w | Α | С | I | w | Total |
| Top management | 5 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 6 |
| Senior management | 8 | 0 | 0 | 1 | 2 | 0 | 0 | 1 | 12 |
| Professionally qualified and experienced specialists and mid- management | 14 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 23 |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 13 | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 17 |
| Semi-skilled and discretionary decision making | 13 | 0 | 0 | 0 | 17 | 0 | 0 | 0 | 30 |
| Unskilled and defined decision making | 39 | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 47 |
| TOTAL PERMANENT | 92 | 0 | 0 | 1 | 41 | 0 | 0 | 1 | 135 |
| Temporary employees | 1 | 1 | 0 | 0 | 3 | 0 | 0 | 0 | 5 |
| GRAND TOTAL | 93 | 1 | 0 | 1 | 44 | 0 | 0 | 1 | 140 |

NUMERICAL GOALS & TARGETS

NUMERICAL GOALS

Numerical goals as contained in the EE Plan (i.e. the entire workforce profile **including people with disabilities**) you project to achieve at the end of your current Employment Equity Plan in terms of occupational levels. Note: A=Africans, C=Coloureds, I=Indians and W=Whites:

| Occupational Levels | Male | | | | Female | | | | Foreign | Total | |
|--|------|---|---|---|--------|---|---|---|---------|--------|-----|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Top management | 3 | 0 | 0 | 0 | 2 | 0 | 0 | 1 | 0 | 0 | 6 |
| Senior management | 5 | 1 | 0 | 2 | 7 | 0 | 0 | 2 | 0 | 0 | 17 |
| Professionally qualified and experienced specialists and mid-management | 12 | 0 | 0 | 1 | 16 | 0 | 0 | 1 | 0 | 0 | 30 |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 43 | 1 | 0 | 4 | 25 | 0 | 1 | 1 | 0 | 0 | 75 |
| Semi-skilled and discretionary decision making | 90 | 1 | 1 | 1 | 75 | 2 | 0 | 1 | 0 | 0 | 171 |
| Unskilled and defined decision making | 120 | 1 | 0 | 1 | 70 | 1 | 0 | 1 | 0 | 0 | 194 |
| TOTAL PERMANENT | 273 | 4 | 1 | 9 | 195 | 3 | 1 | 7 | 0 | 0 | 493 |
| Temporary employees | 3 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 4 |
| GRAND TOTAL | 276 | 4 | 1 | 9 | 196 | 3 | 1 | 7 | 0 | 0 | 497 |

NUMERICAL TARGETS

Numerical targets as contained in the EE Plan (i.e. the entire workforce profile **including people** with **disabilities**) you project to achieve at the end of the next reporting cycle, in terms of occupational levels. Note: A=Africans, C=Coloureds, I=Indians and W=Whitess

| Occupational Levels | Male | | | | Female | | | | Foreign | Total | |
|---------------------|------|---|---|---|--------|---|---|---|---------|--------|----|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Top management | 5 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 6 |
| Senior management | 7 | 1 | 0 | 2 | 6 | 0 | 0 | 1 | 0 | 0 | 17 |

| Occupational Levels | Male | | | | Female | | | | Foreign | Total | |
|--|------|---|---|---|--------|---|---|---|---------|--------|-----|
| | Α | С | I | w | Α | С | I | W | Male | Female | |
| Professionally qualified and experienced specialists and mid-management | | 0 | 0 | 0 | 13 | 0 | 0 | 0 | 0 | 0 | 29 |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 46 | 1 | 0 | 4 | 19 | 0 | 1 | 0 | 0 | 0 | 71 |
| Semi-skilled and discretionary decision making | 93 | 1 | 1 | 0 | 71 | 2 | 0 | 0 | 0 | 0 | 168 |
| Unskilled and defined decision making | 117 | 1 | 0 | 0 | 68 | 1 | 0 | 0 | 0 | 0 | 187 |
| TOTAL PERMANENT | 284 | 4 | 1 | 6 | 178 | 3 | 1 | 1 | 0 | 0 | 478 |
| T emporary employees | 3 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 4 |
| GRAND TOTAL | 287 | 4 | 1 | 6 | 179 | 3 | 1 | 1 | 0 | 0 | 482 |

9.8. MUNICIPAL POWERS AND FUNCTIONS

According to Section 156 of the Constitution of the Republic of South Africa No. 107 of 1996 outlines the Powers and functions of municipalities as follows: "(1) A municipality has executive (a) the local government matters listed in Part B of Schedule 4 and Part B of (b) any other matter assigned to it by national or provincial legislation. authority in respect of, and has the right to administer Schedule 5; and (2) A municipality may make and administer by-laws for the effective administration of the matters which it has the right to administer. (3) Subject to section 151 (4), a by-law that conflicts with national or provincial legislation is invalid. If there is a conflict between a by-law and national or provincial legislation that is inoperative because of a conflict referred to in section 149, the by-law must be regarded as valid for as long as that legislation is inoperative. (4) The national government and provincial governments must assign to a municipality, by agreement and subject to any conditions, the ad-ministration of a matter listed in Part A of Schedule 4 or Part A of Schedule 5 which necessarily relates to local government, if- (a) that matter would most effectively be administered locally; and (b) the municipality has the capacity to administer it. (5) A municipality has the right to exercise any power concerning a matter reasonably necessary for, or incidental to, the effective performance of its functions".

The Constitution of the Republic of South Africa No. 107 of 1996 outlines the objects of local government in Section 152 as follows:

Table 8.1: Constitutional Objective Requirements:

| No | Constitutional Mandate |
|----|---|
| 1 | To provide democratic and accountable government for local communities |
| 2 | To ensure the provision of services to communities in a sustainable manner |
| 3 | To promote social and economic development |
| 4 | To promote a safe and healthy environment |
| 5 | To encourage the involvement of communities and community organisations in the matters of |
| | local government |

Mkhondo Local Municipality is responsible for the following functions, which are also outlined under Schedule 4 Part B and Schedule 5 Part B of the Constitution of the Republic of South Africa, 1996:

Figure 38: Constitutional Municipal Mandate:



In all its endeavours, Mkhondo Municipality is also committed to achieve the following broad goals:

Table 40: Municipal Broad goals:

| No | Goal |
|----|--|
| 1 | Build local economies to create more employment, decent work and sustainable livelihoods |
| 2 | Improve local public services and broaden access to them |
| 3 | Build more united, non-racial, integrated and safer communities |
| 4 | Promote more active community participation in local government |
| 5 | Ensure more effective, accountable and clean local government that works together with |
| | national and provincial government |

It is noteworthy that Mkhondo Local Municipality endeavours to be developmental in approach to ensure that the objects of South Africa being a developmental state are achieved. The introduction of new planning legislation has had a major impact on the planning domain. This has led planning approach in all spheres of government to be more strategic, integrated, holistic, developmental and democratic. Local government has more powers, as it is government closer to the people, which assigns local government with new democratic and social responsibilities. It is expected of local government to deliver better services as it is closer to the people.

9.9. MKHONDO SWOT ANALYSIS:

STRENGTHS

- 1) Good governance
- 2) All governance committees are established.
- 3) Political and administrative leadership are strong.
- 4) Political stability
- 5) Municipality owns and manages forest plantation.

WEAKNESSES

- 1) Poor revenue collection
- 2) Ageing infrastructure and fleet
- 3) Poor budget management by department
- 4) Working in silos
- 5) Inadequate communication
- 6) Inadequate implementation and enforcement of and resolutions
- 7) Inadequate technical expertise or capacity
- 8) Inadequate consequence management
- Poor planning due the unavailability master plans
- 10) Vast and sparsely populated municipality
- 11) Key management positions are vacant

OPPORTUNITIES

- 1) Vast land is owned by the municipality.
- 2) Tourism opportunities from geographic location.
- 3) Land reform provides opportunities for access to more land and economic benefits.
- 4) Agricultural opportunities mainly manufacturing.
- 5) Availability of resources (natural i.e. water, iron ore and coal) to boost economic development.
- 6) Manufacturing (MPAC, Mondi, PGBison, Charcoal...).

THREATS

- 1) Land grabs
- 2) Community unrests
- 3) Socio economic challenges
- 4) Influx from neighbouring countries
- 5) Financially not viable
- 6) Crime

9.10. STRATEGIC OBJECTIVES OF THE MUNICIPALITY

9.10.1. STRATEGIC OBJECTIVES

- 1. To increase revenue collection to 100%
- 2. To provide access to basic services (water 100%, electricity 100%, Sanitation 100% and refuse removal 75%)
- 3. To promote economic growth by 5%
- 4. To reduce unemployment by 5%
- 5. Improve audit outcome

Table 41: Strategic objective and key performance areas:

| No | Key Performance Area | Strategic Objective | Key Focus Area |
|----|--|--|--|
| 1. | Municipal institution transformation & development | Improve audit outcome | Legal and Compliance Leadership |
| 2. | Municipal Viability Financial Management | To increase revenue collection to 100% | Revenue management Expenditure management Asset management Supply Chaim Management Financial reporting and budgeting |
| 3. | Good Governance & Public Participation | To ensure efficient and effective public participation and Information Communication Technology (ICT) | Data Integrity and Security |
| 4. | Local Economic Development (LED) | To promote economic growth by 5% | Forest Management Local Economic Development Skills development and Job creation |
| 5. | Basic Service Delivery | To provide access to basic services (water 100%, electricity 100%, Sanitation 100% and refuse removal 75%) | Electricity Water and Sanitation Waste Management Roads and storm water |
| 6. | Spatial Rational | Spatial Planning and Rationale | Land Use Management Road Safety Health and social development |

9.11. TO ENSURE GOOD GOVERNANCE

According to Section 41 of the Constitution which sets out the principles of co-operative government and intergovernmental relations. It provides that all spheres of government must observe and adhere to these principles and conduct their activities within the parameters of these principles. This system of government requires that cooperative governance between national, provincial and local spheres, as expressed through the discourse of intergovernmental relations, should be fostered.

The necessity or requirement for cooperation between levels of government is in the Intergovernmental Relations (IGR) Framework Act 2005 which requires that all spheres of government effectively co-ordinate, communicate, align and integrate service delivery to ensure access to services. The Act provides a framework for national, provincial and local government, and all organs of state within those governments, to coordinate the implementation of policy and legislation, in order to ensure:

Table 42: Principles of co-operative government:

| No | Objective |
|----|---|
| 1 | Coherent government |
| 2 | Effective provision of services |
| 3 | Monitoring implementation of policy and legislation |
| 4 | Realisation of national priorities |

In view of the aforementioned legislative and policy imperatives, Mkhondo Local Municipality has adopted a coordinated process of intergovernmental relations, through its engagement in the Kwa- Zulu Natal (KZN)/ Mpumalanga (MP) Transboundary Forum. The aim of the forum is to provide a standard approach to planning issues and identify key issues for alignment. This ensures integrated planning so that there is effective delivery of services to residents, avoiding duplication and maximising impact. Issues to be analyses in institutional arrangement include Amakhosi, Municipalities, farmers (associations), Provincial government, National government and chambers of commerce and industries and other affected parties.

The following are the key performance areas for good governance:

Figure 39: Good governance key performance areas:



9.11.1. Legal and Compliance

The municipality has an established legal and compliance office residing within the office of the municipal manager. Legal and compliance is responsible for all legal matter ranging from entering into legal contracts to dealing with issues of disputes, litigations and claims.

9.11.2. Audit committee

The municipality has an established audit committee that is responsible for all governance issues as mandated by relevant legislative requirements and regulations as well other pronouncements such as King IV. The audit committee sits at least four times a year as per the legislation.

9.12. Internal audit

The municipality has an established internal audit function residing within the office of the municipal manager. Internal audit reports functionally to the audit committee and administratively to the Municipal Manager. Internal audit has an approved three year rolling plan in place, one-year annual plan as well an internal audit charter that governs its operations. The role of the internal audit includes evaluating controls and advising management at all levels, evaluating risks, analysing operations and confirming information and reviewing compliance.

9.12.1. What do Internal Auditors do?

Internal Audit is a multidimensional discipline that spans over all sectors that has evolved to a key position within organisations. The internal auditor is often described as the organisation's critical friend – the independent advisor who can challenge current practice, champion best practice and be a catalyst for improvement with the objective of ensuring that the organisation as a whole can achieve its strategic objectives. As advisors to management, Internal Auditors act as the right hand of the Board of Directors through the Audit Committee by giving assurance on the organisations ability to meet its objectives, its

governance, risks and controls. Internal Auditors often have input into strategic planning, market analysis, compliance, change management and the use of information technology.

Although Internal Audit does have a degree of focus on the financial aspects of the organisation, it is essentially not a financial discipline – unlike its counterpart External Audit. Its multidimensional nature mandates a much broader scope in the organisation than that of External Audit. The nature of the Internal Auditor's daily work creates the opportunity to acquire a significant amount of depth and breadth of understanding of the organisation's strategy and operations. Its multidimensional nature therefore inevitably shapes internal auditors into ideal candidates for executive positions.

9.12.2. Role of Internal Audit

Internal Auditors are responsible for the following:

Evaluating controls and advising managers at all levels

The Internal Auditor's work includes assessing the tone and risk management culture of the organisation as well as evaluating and reporting on the effectiveness and efficiency of the implementation of management policies.

Evaluating risks

Internal Auditors identify key activities and relevant risk factors and assess their significance. Changing trends and business/economic conditions impact the way the internal auditor assesses risk. The techniques of internal auditing have changed from a reactive and control based form to a more proactive and risk based approach. This enables the internal auditor to anticipate possible future concerns and opportunities as well as identifying current issues.

Analysing operations and confirming information

Internal Auditors work closely with line managers to review operations then report their findings. The internal auditor must be well versed in the strategic objectives of the organisation, so that they have a clear understanding of how the operations of any given part of the organisation fit into the bigger picture.

• Reviewing compliance

Compliance review ensures that the organisation is adhering to rules, regulations, laws, codes of practice, guidelines and principles as they apply individually and collectively to all parts of their organisation

Differences between Internal Auditors (IAs) and External Auditors (EAs)

Although Internal Audit does have a degree of focus on the financial aspects of the organisation, it is essentially not a financial discipline - unlike its counterpart External Audit. Its multidimensional nature mandates a much broader scope in the organisation than that of External Audit.

9.12.3. Differences between Internal Auditors (IAs) and External Auditors (EAs)

Although Internal Audit does have a degree of focus on the financial aspects of the organisation, it is essentially not a financial discipline - unlike its counterpart External Audit. Its multidimensional nature mandates a much broader scope in the organisation than that of External Audit

| | Internal Auditors | External Auditors |
|------------------------|--|--|
| Mandate | IAs have a duty to senior management and the board via the audit committee on the state of governance, risk management and control within the organisation. | EAs have a statutory obligation to shareholders and the public on the accuracy of the annual report and the financial statements |
| Areas of Focus | IAs focus on the whole organisation, all departments, functions and operations | EAs focus on finance and accounting |
| Independence | IAs are part of the organization but independent of management, they provide internal audit assurance and report to the audit committee. | EAs are independent external assurance providers to the organisation and have a statutory obligation |
| Risk and Control | IAs provide an independent view on the organisation's governance, risk management and control processes. They review, the adequacy of control design to ensure that risks are effectively managed, and then test operation of key controls to ensure they are operating as intended and therefore are effective in managing the organisation's risk. | EAs identify risks and assess controls over financial reporting and place reliance on controls to the extent practicable. Emphasis is on gaining sufficient audit evidence to conclude that the financial statements present a true and fair view. |
| Driving Results | IAs make recommendations to improve the overall internal control environment and to improve the operational performance of the organisation as a whole. | EAs make recommendations to improve the financial control environment |

9.13. Audit outcome for 2017/2018

The Municipal Fanancial statement ending 20 June 2018, the statement of financial performance, statemented of chages in net assessts, cash flow statement and statement of comparison of budget information with actual information for the year, as well as the notes to the financial statements, including a summary of significant accounting policies was audited by Auditor General, and the municipality got qualified opinion.

9.14. AUDIT ACTION PLAN FOR AUDIT OUTCOME OF 2017/2018

| | | AG REMEDIAL ACTIO | N PLAN | | | |
|--------|--|---|--|--|---------------------------|-----------|
| Audit | outcome 2017/2018: | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | fication | | | | | |
| | | PROPERTY, PLANT AND E | QUIPMENT | | | |
| 1 | PROPERTY PLANT AND EQUIPMENT: RECONCILIATION OF THE AFS AND THE FIXED ASSET REGISTER | Unrecincilied differences between the Asset register & Financial Statements. Unable to obtain sufficient appropriate audit evidence to support the adjustment made to the reconstructed Fixed Asset Register. | Late Appointment of Service Provider to update Asset Register, Late submission of Register & Asset register submitted without reviewal by Management | Specification developed and ready for advert by 18 Jan | CFO | 18-Jan-19 |
| 2 | | Included in the Opening Balance of Land there is an amount of R2 278 894 which belongs to Servitudes | Lack of reviews of the Asset Register | | CFO | |
| 3 | | There are variances on the Opening Balance (Carrying Amount) of Infrastructure, Work in Progress and Community assets | Lack of reviews of the Asset Register | | CFO | |
| 4 | | There are variances on the Cost of Infrastructure, Community and Movable assets | Lack of reviews of the Asset Register | | CFO | |
| 5 | | There are variances on the Addition Column of Infrastructure, Community, Work in Progress and Movable assets | Lack of reviews of the Asset Register | | CFO | |

| AG REMEDIAL ACTION PLAN | | | | | | |
|-------------------------|-----------------------------|---|---|-----------------------------|---------------------------|----------|
| udit | outcome 2017/2018: | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| ualii | fication | | | | | |
| 6 | | There are variances on the Disposal Column of Work in Progress | Lack of reviews of the Asset Register | | CFO | |
| 7 | | There are variances on the Depreciation Column of Movable Assets | Lack of reviews of the Asset Register | | CFO | |
| 8 | | Reconciliation of Property, Plant and Equipment - 2017 (AFS) | Lack of reviews of the Asset Register | | CFO | |
| 9 | | Prior year submitted adjustments Journals are not supported by schedules and supporting evidence | Lack of reviews of the Asset Register | | CFO | |
| 10 | ASSETS: INVESTMENT PROPERTY | During the audit of investment property, we have identified that the management change the accounting policy for valuation of investment properties from cost model to fair value model however, it was noted that in note number 9 on the annual financial statement the cost of investment properties for 2016 were used as the opening balance for 2017 instead of the carrying values without taking into account depreciation. | | | CFO | |

| | | AG REMEDIAL ACTIO | N PLAN | | 1 | |
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| Audit | outcome 2017/2018: Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | ication | | | | | |
| 11 | INTANGIBLE ASSETS: UNDERSTAMENT OF ARMOTISATION | During the audit of intangible assets, we have noted that amortization for Intangible assets amounting to R191 455.75 as per the assets register was not accounted for in the financial reporting period ending 30 June 2018 | Resolved | | CFO | |
| 12 | INTANGIBLE ASSETS – INTANGIBLE ASSETS NOT COMPLETE | During the audit of intangible assets, we have identified that intangible assets purchased during the current 2017/18 financial year (11 December 2017) amounting to R63 800 included in the assets register was not included as additions on the annual financial statements | Resolved | | CFO | |
| | | REVENUE MANAGE | MENT | | | |
| 13 | REVENUE: REVENUE FROM EXCHANGE TRANSACTION NOT COMPLETE | The lease agreement was signed by Mr M Kunene (Municipal Manager) and the tenant: T.M.S Kumolo on the 14th of June 2018, based on the lease contract the start date was 1 March 2018 for a period- 6 Months, however an account was opened for the customer 3 months after the starting date of the lease and based on the statement of account up to September 2018 the employee was only charged rental for 3 months, thus the municipality did not collect or accrue revenue due to them for the 3 months from March to May | Lack of adequate control to ensure that all revenue form rental of municipal properties is recorded | Reconcile the Lease Agreement with the Billing System. Monitoring be done on a monthly basis | CFO | |

| | | AC DENTEDIAL ACTIO | NI DI ANI | | | |
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| AG REMEDIAL ACTION PLAN Audit outcome 2017/2018: | | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | ication | | | | | |
| 14 | REVENUE AND RECEIVABLES FROM EXCHANGE TRANSACTION: PRE-PAID ELECTRICITY NOT ACCOUNTED FOR | During the understanding of municipality's internal controls, it was noted that revenue from pre-paid electricity sold by a service provider called Ideal prepaid was not accounted for the in financial reporting under review. | | | CFO | |
| 15 | CONSUMER DEBTORS – MISSTATEMENT OF PROVISION FOR DEBT IMPAIRMENT | During the audit of consumer debtors for the prior year it was noted that the municipality's credit and debt control policy was not in line with GRAP 104, as it did not deal with consumers on an individual case bases or make an assumption based on historical information, we also noted that the same policy was used for current year provision calculations | Lack of reviews of Debt and Impairment policy | Review the Debt and Impaiment Policy to be in line with GRAP 104 | CFO | |
| 16 | REVENUE FROM NON EXCHANGE TRANSACTIONS-TRAFIC FINES ARE NOT COMPLETE | During the audit of revenue from non-exchange transactions, we have identified that the following traffic fines issued for 2017/18 were not accounted in the register for Traffic fines and reported in the annual financial statements. | Lack of adequate control to ensure that all revenue from Traffic Fines is recorded | 1. Develop a register for all traffic books issued for 2018/19 Financial Year. All Traffic Fines be captured on the system on weekly basis | CFO | |

| | | AG REMEDIAL ACTIO | N PLAN | | | |
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| Audit | outcome 2017/2018: | | | | | |
| Qualif | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| 17 | REVENUE FROM EXCHANGE TRANSACTION SERVICE CHARGES: TARIFFS USED FOR BILLING CUSTOMERS NOT AGREEING TO APPROVED TARRIFS AS PER MUNICIPAL POLICY AND NERSA TARIFS | During the audit of revenue from service charges conventional electricity we have identified that the following customers were not billed accurately. The tariff rates used was converted into two decimal places instead of the exact tariff that has been approved by council and also approved NERSA and the tariff rate captured on the system have been converted | Lack of reviews of tariffs approved by NERSA reconcile with the tariffs caprured on MUNSOFT Financial System | Review all Council approved Municipal Tariffs with the Tariffs captured on the Finacial System | CFO | |
| 18 | REVENUE FROM EXCHANGE TRANSCATION: RENTAL INCOME NOT COMPLETE | During the audit of rental income, we have identified that the following employees occupying the municipality properties were not billed adequately thus leading to incompleteness of rental income. The lease agreements were entered into and signed by the municipal manager and the employees renting municipality properties on the respective dates which was after the lease commencement dates. Based on the statement of accounts, the employees were only charged rental for part of the months in 2017/18 instead of the full months they occupied the properties. Mamba S, Letsoalo C, Nyalo L & Khumalo Z | Lack of adequate control to ensure that all revenue form rental of municipal properties is recorded | Reconcile the Lease Agreement with the Billing System. Monitoring be done on a monthly basis | CFO | |

| | | AG REMEDIAL ACTIO | N PLAN | | | |
|--------|--|---|---|---|---------------------------|----------|
| Audit | outcome 2017/2018: | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | ication | | | | | |
| 19 | REVENUE FROM NON- EXCHANGE TRANSACTIONS GOVERNMENT GRANTS AND SUBSIDIES: INCORRECTLY CLASSIFIED | Revenue which relates to the donated assets from Gert Sibande district Municipality was classified incorrectly as conditional grants GSDM instead of Public contributions and donations. | Incorrect interpretation of conditional grants & Uncondition grant | Resolved | CFO | |
| 20 | REVENUE FROM EXCHANGE TRANSACTIONS OTHER INCOME: VAT NOT ACCOUNTED FOR THE SALE OF TIMBERS | Revenue relating to sale of timbers was recorded inclusive of VAT, VAT output was not accounted for in recording the transaction in the General Ledger. | Lack of reviews that the revenue recorded from the sale of timber is accurate. Lack of reviews of Vatable & Non Vatable revenue votes | Verify whether all the Revenue votes are set up correctly | CFO | |
| 21 | UNSPENT CONDITIONAL GRANTS: UNSPENT CONDITIONAL GRANTS UNDERSTATEMENT | During the audit it was noted that the municipality has unspent conditional grants due to National Treasury amounting to R10.2 million, and it was not accounted for in the annual financial statements | Resolved | Resolved | CFO | |

| | | AG REMEDIAL ACTIO | N PLAN | | | |
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| Audit | outcome 2017/2018: | | | | _ | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | ication | | | | | |
| 22 | REVENUE FROM OTHER INCOME: SALE OF TIMBER INCOMPLETE | During the audit of revenue from sale of timber the following compartments have been identified from the list of biological assets which had a value in 2016/17 and they have no value in 2017/18 or value decreased based on the 2017/18 biological assets register however the compartments are not included in the list of compartment sold | Lack of adequate control to ensure that all revenue from Timber sales is recorded. | Reconcile the Timber Valuation Register with all the Timber sales for the current year to ensure accurate and completeness of sales. | CFO | |
| 23 | REVENUE FROM EXCHANGE TRANSACTION – INTEREST INCOME FROM CONSUMER DEBTORS NOT COMPLETE | During the audit of interest income from consumer debtors it was identified that the total amount as per the Interest Levy Report was not agreeing with the amount included in the General Ledger, it was indicated that there was a system error by the time the report was generated and the difference as indicated below was recorded in property rates. | Lack of adequate control to ensure that all interest charged is recorded corrrectly. | Ensure that interest from July to date is charged and allocated to the correct vote and monitor on a monthly basis. | CFO | |
| | | INVENTORY | | | | |
| 24 | INVENTORY: NON- COMPLIANCE WITH NVENTORY POLICY FOR STOCK COUNT | During the audit performed on inventory, it was noted that the inventory count was only performed once in 2017/18, which was not in accordance with municipality inventory management policy which state that count should be conducted twice in a financial reporting period. | Resolved | | CFO | |
| | | | | | | |

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| Audit | outcome 2017/2018: | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | fication | | | | | |
| 25 | CASH AND CASH EQUIVALENT:NO SUPPORTING DOCUMENTS FOR RECONCILING ITEM | During the audit of cash and cash equivalent we have noted the following reconciling items on the year-end reconciliation, we requested supporting documentation of request no 18 dated 18 September 2018 and the supporting document for R198 033 was not provided. | | | | |
| | | VAT | | | | |
| 26 | VAT PAYABLE – THE SYSTEM USED TO RECORD OTHER INCOME DO NOT SEPARATE VAT PAYABLE FROM THE AMOUNT RECEIVED | During the audit of VAT payable, it was noted that amount charged on other income does not exclude VAT, inspected the following receipt and noted that no VAT was charged | Indequate reviews of Payment Vouncres to ensure that transaction are recorded at the correct amount inclusive or exclusive of VAT. Delays in capturing invoices on the financial system | Resolved | CFO | |

| | | AG REMEDIAL ACTIO | ON PLAN | | | |
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| Audit | outcome 2017/2018: | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | fication | | | | | |
| 27 | EMPLOYEE RELATED COSTS –NO FORMAL POLICY FOR PRO RATA BONUS | During the audit of employees related costs, we have identified that the following employees received their 13 th cheque bonus more than the bonus entitled in a cycle, it was indicated that the employees also received a pro rata of their bonus for the next bonus cycle, however there is no policy approved that indicate the procedures followed to pay the bonuses in advance | Resolved | | | |
| 28 | EMPLOYEE RELATED COSTS –APPOINTMENT OF COMMUNICATION MANAGER | During the audit of new appointments identified that the following employee appointed did not meet the minimum requirement required for the position. The qualifications required, the requirement was a three-year national diploma in communication recognised by the public relations institute of south Africa,2-3 years' relevant experience however the appointed employee had Secondary teacher diploma and B Tech degree in education management | | | | |

| | | AG REMEDIAL ACTIO | N PLAN | | | |
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| Audit | outcome 2017/2018: | | | | | |
| Qualif | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| 29 | EMPLOYEE COST: NO HR PLAN IN PLACE | During the audit we noted that the municipality does not have an HR plan. This information was requested on 28 August 2018 on request for information no 07 the municipality use the SDBIP as a HR plan for vacancies to be filled however this is not detailed to provide the details of positions to be filled, with the approved budget etc | Resolved | | | |
| 30 | UNDERSTANDING OF THE ENTITY'S INTERNAL CONTROLS: HR POLICIES NOT APPROVED OR REVIEWED | The following Human resource policies which were last updated in 2014 of 2015, Leave management, Last approved in 2015, Recruitment and mobility approved in 2014. The following Human resource policies are not approved Overtime policy not approved, Staff retention policy & Training and development policy | Resolved | For 2018/19 Same policies were reviewed, HR plan reviewed and approved by council in December 2018 | HR | |
| 31 | ACRUED LEAVE PAY: ACRUED LEAVE PAY OVERSTATED | During the audit of Accrued leave pay, it was noted as per ESS leave report that there are leave taken by employees before year end and were only posted on the ESS after year end | Late approval of Leave on ESS | Management will approve all leave applications and reconciliations done on weekly | GMs and SMs | |

| | | AG REMEDIAL ACTIO | NI DI ANI | | | |
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| Audit | outcome 2017/2018: | AG REIVIEDIAL ACTIO | N PLAN | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | fication | | | | | |
| 32 | LIMITATION OF SCOPE SERVICE LEVEL AGREEMENTS | During the audit we issued request number 41 dated 12 October 2018 in relation commitments disclosed in note number 42 the due date for submission of the requested information was 16 October 2018, however the following information was not submitted: Maphitsi, Maphanga, Mngulwa | Indequate controls and procedures to ensure that Commitment Register is supported by Valid appointment letters or SLA | Update the Audited Commitment register with the current year appointments supported by Appointment letters & SLA | SMs PMU, SCM & Assets | 25 Jan for already approved SLAs and Weekly for new contracts |
| | | CONTINGENT LIABI | LITIES | | | |
| 33 | CONTINGENCIES: INCORRECT DISCLOSURE | During the audit of Contingencies, we identified that the following errors on the contingencies disclosed Note 44. The name of the claimant for the case is incorrect, the supporting documentation for the case indicate the name of the claimant as Phanda Trading and the name was disclosed incorrectly in the financial statement as Olivier AJ & Olivier J.F.B. | Indequate controls and procedures to ensure that Contigent Liabilies is supported by Valid Litigation Claims. | Update the Litigation with the current new claims or Ligitation | CFO & Legal | |
| | | АОРО | | | | |
| 36 | PREDETERMINED OBJECTIVES (AOPO): NON-SUBMISSION OF INFORMATION | During the audit of predetermine objectives, the information was requested, request for information no 04, date 16 August 2018 for corroboration of the business process for the reported indicators and the requested information for the following indicators was not provided for audit | Lack of business processes | Management will develop business processes and Standard operation procedures | All GMs | Feb-19 |

| | | AG REMEDIAL ACTIO | N PLAN | | | |
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| Audit | outcome 2017/2018: | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | fication | | | | | |
| 37 | PREDETERMINED OBJECTIVES (AOPO): REVIEW OF PORTFOLIO OF EVIDENCE | During the audit of predetermined objectives, the following information submitted was not reviewed to ensure that the reported indicator is supported by the accurate information | | | | |
| | PREDETERMINED OBJECTIVES (AOPO): ACTUAL ACHIEVEMENT NOT REPORTED | During the audit of predetermined objectives, it was noted that indicators which were planned/appearing on the initial SDBIP with actual performance reported on quarter 1 and 2 performance report, were not appearing on the | | | | |
| 38 | 2252575244452 | final updated SDBIP and final APR | | | | |
| 39 | PREDETERMINED OBJECTIVES (AOPO): ACHIEVEMENT ON QUARTER 1 & 2 NOT ON PLANNING DOCUMENT (SDBIP) AND FINAL APR | During the audit of predetermined objectives, it was noted that indicators reported on quarter 1&2 performance report were not in the planning document (SDBIP) and were also not reported on the final APR | | | | |
| 40 | PREDETERMINED OBJECTIVES (AOPO): LISTING NOT PROVIDED | During the audit of predetermined objectives, management submitted the POE files for AOPO however when looking through the files, it was noted that the listing for the following indicator was not included. | | | | |

| | | 400545011140510 | | | | |
|--------|---|---|---|-----------------------------|---------------------------|----------|
| Δudit | outcome 2017/2018: | AG REMEDIAL ACTIO | N PLAN | | | |
| Audit | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | ication | | | | | |
| 41 | PREDERTIMEN OBJECTIVES (AOPO): REPORTING TO THE APR NOT COMPLETE | During the audit of predetermined objectives, it was noted that the event of waste summit took place during the 2017/18 financial year but was not reported on the APR | | | | |
| | PREDETERMINED OBJECTIVES (AOPO): DIFFERENCE BETWEEN THE LISTING AND THE APR | During the audit of predetermined objectives, it was noted that there were material differences between the listings provided for audit and the reported performance on the APR as the listings do not have enough evidence to reconcile/support the reported performance information on the APR | | | | |
| 42 | PREDETERMINED OBJECTIVES (AOPO): INDICATORS AND TRAGETS NOT CONSISTENT | During the audit of predetermined objectives, it was noted that reported indicators/measures were not consistent with planned indicator/measure, changes to planned indicators/ measures are not approved, reported targets are not consistent with planned targets, changes to planned targets are not approved, reported achievement is not consistent with planned and reported indicator and target and therefore the indicator and related targets are not consistent. | | | | |
| 43 | | | | | | |

| AG REMEDIAL ACTION PLAN | | | | | | | | | |
|-------------------------|---|---|---|-----------------------------|---------------------------|----------|--|--|--|
| Audit | outcome 2017/2018: | | | | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date | | | |
| Qualif | fication | | | | | | | | |
| 44 | PREDETERMINED OBJECTIVES (AOPO): INDICATORS AND TARGETS NOT MEASURABLE AND VERIFIABLE | During the audit of predetermined objectives, it was noted that performance measure/indicators are not well defined and verifiable (documents not provided and not possible to verify the processes and systems that produce the indicator) and therefore the indicator and the related targets were not measurable | | | | | | | |
| 45 | PREDETERMINED OBJECTIVES (AOPO): INDICATOR NOT WELL- DEFINED AND VERIFIABLE | During the audit of predetermined objectives, it was noted that performance measure/indicators are not well defined and verifiable (documents not provided and not possible to verify the processes and systems that produce the indicator) and therefore the indicator and the related targets were not measurable | | | | | | | |
| 46 | PREDETERMINED OBJECTIVES (AOPO): PLANNED AND REPORTED STRATEGIC OBJECTIVES NOT CONSISTENT | During the audit of predetermined objectives, it was noted that the planned strategic objectives per planning document are not consistent with the reported strategic objectives per APR | | | | | | | |

| | | AG REMEDIAL ACTIO | N PLAN | | | |
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| 47 | KPA ELECTRICITY - NUMBER OF ELECTRICITY METERS INSTALLED | During the audit of Predetermined Objectives, selected the Job cards from the listings and noted that the listings does not indicate the actual number of meter installed to validate the number indicated on the job cards attached on the portfolio of evidence | | | | |
| 48 | KPA ELECTRICITY - NUMBER OF BULK METERS INSTALLED | During the audit of Predetermined Objectives, selected the Job cards from the listings and noted that the listings does not indicate the actual number of meter installed to validate the actual achievement indicated on the job cards attached on the portfolio of evidence | | | | |
| 49 | KPA ELECTRICITY - NUMBER OF NEW STREET LIGHTS INSTALLED | During the audit of Predetermined Objectives, selected the Job cards from the listings and noted that the listings does not indicate the actual number of street lights installed to validate the number indicated on the job cards attached on the portfolio of evidence | | | | |

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| 50 | KPA ELECTRICITY - NUMBER OF STREET LIGHTS MAINTAINED KPA WATER AND SANITATION - MEGALITRES OF WATER PROVIDED TO COMMUNITIES | During the audit of Predetermined Objectives, selected the Job cards from the listings and noted that the listings does not indicate the actual number of street lights maintained to validate the actual achievement indicated on the job cards attached on the portfolio of evidence During the audit of Predetermined Objectives, it was noted that not enough evidence on the listings to selected for testing listings does not have job cards numbers to select samples from, what's indicated is the total number of Job cards and the total actual achievement. It is not indicated per job card and the actual achievement of that job card so that it is simple to link to the POE, we could not confirm validity as a result | | | | |
| 51 | | | | | | |
| 52 | KPA WATER AND SANITATION - MEGALITERS OF WATER PROVIDED TO COMMUNITIES | During the audit of Predetermined Objectives, selected the Job cards from the listings and noted that some of the job cards does not corresponds to the job cards listed on the listings and also could not test sewer plant flow due to limitation of meter reading. | | | | |

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| 53 | KPA ROADS AND STORM WATER - KM OF ROADS MANTAINED AND GRADED | During the audit of Predetermined Objectives, selected the Job cards from the listings and tested the job card on the POE and noted that some of the job cards were not signed by the driver/team leader, and others had differences on the actual achievement recorded | | | | | | | |
| 54 | KPA ROADS AND STORM WATER - SQUARE METERS (M2) OF TAR ROADS POTHOLES REPAIRED | During the audit of Predetermined Objectives, selected the Job cards from the listings and tested the job card on the POE and noted that some of the job cards relate to prior year, and others had differences on the actual achievement recorded | | | | | | | |
| | KPA ROADS AND STORM WATER - KM OF KMs OF STORM WATER PIPES MAINTAINED | During the audit of Predetermined Objectives, selected the Job cards from the listings and tested the job card on the POE and noted that some of the job cards had differences on the actual achievement as compared to the actual achievement on the listings and limitation is also noted where the job card selected on the listing could not be located on the POE | | | | | | | |

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| 56 | AOPO KPA INFRASTRUCTURE DEVELOPMENT (PMU) - KM OF ROADS CONSTRUCTED OR TARRED | The listing provided does not have actual achievement to agree with the actual achievement indicated on the MIG report, actual achievement on the MIG is in percentage and the reporting on the APR is in KMs which is not measurable, validity of 7km could not be confirmed due to limitation on the listing provided where actual achievement is not indicated and also not measurable due to inconsistencies on the actual achievement between POE and APR | | | | |
| 57 | AOPO KPA INFRASTRUCTURE DEVELOPMENT (PMU) - NUMBER OF DIGNIFIED SANITATION CONSTRUCTED | Inspected the listing provided and noted it does not have actual achievement to agree with the actual achievement indicated on the MIG report per POE, actual achievement on the MIG is in percentage and the reporting on the APR is in numbers which is not measurable, validity of 200 dignified sanitation could not be confirmed due to limitation on the listing provided where actual achievements are not indicated and also not measurable due to inconsistencies on the actual achievement between POE and APR. | | | | |

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| 58 | APO KPA INFRASTRUCTURE DEVELOPMENT (MPU) - KM OF BULK PIPE LINE ISTALLED | The listing provided does not have actual achievement to agree with the actual achievement indicated on the MIG report, actual achievement on the MIG is in percentage and the reporting on the APR is in KMs which is not measurable, therefore validity of 10km could not be confirmed due to limitation on the listing provided where actual achievement is not indicated and also not measurable due to inconsistencies on the actual achievement between POE and APR | | | | |
| 59 | AOPO KPA WASTE REMOVAL - NUMBER OF DISPOSAL SITES CONSTRUCTED IN RURAL AREAS | Inspected the listings and noted that Jabulani Agri Village Disposal site report is indicated as the document addressing the number of two (2) disposal sites constructed in rural areas; however such a report could not be verified on the POE. | | | | |
| 60 | AOPO KPA WASTE REMOVAL - NUMBER OF WASTE BINS ACQUIRED | Inspected the listings where it has been indicated that "the bins have not been acquired yet", also inspected the POE and noted that there was no information for this indicator. Further inspected the APR and noted that actual achievement of three (3) bins were reported on the APR but there was no supporting evidence to substantiate achievement reported on the APR | | | | |

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| 61 | AOPO KPA WASTE MANAGEMENT – NUMBER OF REFUSE COLLECTION TRIPS TO SERVICED AREAS | 1 Inspected the listings and noted that collection registers and the number of trips were not listed on the listings, therefore not enough information presented to select samples for testing, actual achievement also not indicated. Therefore validity of the actual achievement as reported on the APR could not be verified due to limited or unusable information presented on the listing | | | | |
| 62 | AOPO KPA WASTE MANAGEMENT – NUMBER OF STREET CLEANED IN THE CBD | Selected all 12 street names as indicated on the listings and noted that registers of the street names indicated on the listings were not included on the POE and also noted that the actual achievements were not indicated on the listing. | | | | |
| 63 | AOPO KPA WASTE MANAGEMENT – NUMBER OF REFUSE CONTAINER TRIPS MADE | Inspected the listings and it was noted that not enough information presented to select samples for testing, registers of mass refuse container trips made with actual achievement not listed on the listings | | | | |

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| 64 | AOPO: KPA WASTE MANAGEMENT – NUMBER OF STAKEHOLDERS AWARENESS AND CLEAN- UP CAMPAIGNS HELD | Inspected the listings and noted that not enough information presented to select samples for testing, attendance registers and dates of the campaigns were not indicated on the listings, also noted that the dates on the attendance registers of the campaigns as per the POE were after the 2017/18 financial year and cannot be used to test validity for this financial year | | | | |
| 65 | AOPO KPA WASTE REMOVAL - NUMBER OF GREEN PROJECTS ESTABLISHED | Inspected the POE and noted that the reports of green projects established did not have dates and were also not validated or signed for approval. Validity of the reports could not be verified as a result. | | | | |
| 66 | AOPO: SINGLE/ONCE-OFF ACHIEVEMENT | During the audit of Predetermined Objectives – single/once-off achievement, misstatements and limitations were noted | | | | |
| 67 | | INTERNAL & EXTERNAL | AUDIT FINDING | | | |
| 68 | UNDERSTANDING OF THE ENTITY'S INTERNAL CONTROLS: IMPLEMETATION OF ACTION PLANS FOR INTERNAK AND EXTERNAL AUDIT FINDINGS | Management developed an action plan to address prior year audit findings however majority of the audit findings were not addressed as at year end, which may result into recurring findings and misstatements. 77% of the findings were not resolved at year end, which consist of 14%(disputed),46%(partially addressed) and 17%(not addressed) | Lack of Accountability, Monitoring & Reporting on the progress made on the Implementation of the Audit Action Plan both Internal and External. | Monthly Reporting on the progress made on the implementation of the Internal & External Audit Action Plan. | ALL General Manager s | |

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| | | SCM | | _ | • | <u>'</u> |
| 69 | SCM QUOTATIONS: NO DECLARATION OF INTEREST BY WINNING SUPPLIERS | During the audit of quotations awarded to suppliers during the year, there was no evidence that the suppliers listed below declared their interest as required by SCM reg 13(c) before the quotations were awarded, payment vouchers submitted for audit did not include the declaration of interest by the supplier: MPM 12 projects, Improchem, Mntungwa enterprise, Mex Mthokozisi, Piet Retief Auto Clinic & Century Mshanguzo | | | CFO | |
| 03 | SCM QUOTATIONS: WRITTEN PRICE QUOTATION WERE NOT | During the audit of supply chain management quotations, it was noted that the suppliers listed below were awarded quotations without obtaining | | | CFO | |
| | OBTAINED FROM ATLEAST THREE | three written price quotations for procurements of goods and services and there were no reasons and | | | | |
| | PROSPECTIVE PROVIDERS | approval for the deviations: Improchem, KVN Business Solution, Piet Retief Auto Clinic, Zenzozanda Trading, Mavumbuka projects & Yesizwe 9 PTY | | | | |

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| 71 | | For the award of the following quotation, the winning supplier submitted a quotation after the closing date of the advert, the closing date for the advert was 03 November 2017 and the quotation is dated 01 January 2018, furthermore the approval for which supplier to award the quotation was 03 November 2017. Izandla Ziyagezana Trading | | | CFO | |
| | SCM QUOTATION: QUOATIONS SPLIT INTO PARTS OR ITEMS OF A LESSER VALUE TO AVOID COMPETITIVE BIDDING | During the audit of supply chain management, we have identified that the same goods were procured from the same supplier within two consecutive months in two different quotations. | | Resolved | CFO | |

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| 73 | | The first quotation was awarded in November 2017 for the supply of 10 tons of Suffolk 3465 chemicals to IMPROCHEM (PTY) LTD and second quotation was awarded in December 2017 for the supply of 10 tons of Suffolk 3645 to IMPROCHEM (PTY) LTD and the total value of both quotations were above R200 000 as a result the procurement of the chemicals were split into two quotations to avoid complying with SCM policy and compliance with SCM reg 12(3 | | Resolved | CFO | |

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| SCM: DEVIATIONS | During the audit of supply chain management, it was noted that reasons for deviating from normal SCM processes as disclosed in note 52 of the annual financial statements and deviation register does not meet any of the valid reasons listed in SCM reg 36(1). Emalangeni Technologies & Kainos Investment | | Deviations be only - in an emergency; if such goods or services are produced or available from a single provider only; for the acquisition of special works of art or historical objects where specifications are difficult to compile; acquisition of animals for zoos; or in any other exceptional case where it is impractical or impossible to follow the official procurement | CFO | | | | |

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| | SCM COMPETITIVE BIDDING: BIDDERS WERE NOT DISQUALIFIED IN ACCORDANCE WITH PRE- DETERMINED REQUIREMENTS AS STIPULATED IN THE BID INVITATION/ BID DOCUMENTS | During the audit of supply chain management competitive bidding, it was noted that the suppliers listed below did not comply with all the requirements of the respective tender document but were not disqualified as required by bid specification and they were awarded tenders. MNN Engeneering, Excelsior, Bhutana, Dlabandlondlo, Andilamangema, Mkhondo Tyres, Super Quick, Essa tyres, Izandla Ziyagezana, Ted Vest, Phamokuhle, Ndukunduku, Izinyoni Zezulu | Lack of pre-Evaluation check list | | CFO | |
| 75 | SCM COMPETITIVE BIDDING: BIDDER UNFAIRLY DISQUALIFIED | During the audit of supply chain management competitive bidding, it was noted that the supplier listed below was unfairly disqualified based on requirements that were not listed in the bid specification, tender document and advert as indicated.PIKUPQUIP | | Develop Evaluation checklist to verify all minimum requirement for all bids to be accepted.Attendance of compulsory briefing, municipal rates, CK, MBD4,SARS Pin,BEEE Certificate returnable compulsory documents | CFO | |

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| 77 | SCM COMPETITIVE BIDDING: TENDERS WERE NOT ADVERTISED ON A NEWS PAPER | During the audit of supply chain management, we have identified that following tender were only advertised on Municipality website but not on a local newspaper as required by SCM reg 22 (1)(a) and 23(1)(a) which limited competition and resulted in a small pool of bidders competing for the tender: | | All invitation to bids to be advertised by means of a public advertisement in newspapers commonly circulating locally, the website of the municipality or any other appropriate ways (which may include an advertisement in the Government Tender Bulletin | CFO | |
| 78 | SCM COMPETETIVE BIDDING: SUPPLIERS DID NOT DECLARE INTEREST | During the audit of supply chain management, we have identified that declaration of interest for suppliers listed below were not attached on the tender document submitted for bidding. Reco JV Phamokuhle & Sehla JV Mgoboyi | | Develop Evaluation checklist to verify all minimum requirement for all bids to be accepted. Attendance of compulsory briefing, municipal rates, CK, MBD4, SARS Pin, BEEE Certificate returnable compulsory documents | CFO | |

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| 79 | SCM COMPETETIVE BIDDING: THE WINNING BIDDER DID NOT SUBMIT PROOF OF ACCOUNT FOR MUNICIPAL RATES AND TAXES | During the audit of supply chain management, we have identified that proof of account for municipal rates and taxes or municipal service charges to any municipality are not in arrears for more than 3 months was not attached, as listed on below table. Sihle JV Mgoboyi, Andilamangema, Pro Dawn Trading, Jerzac & Foloyi | | Develop Evaluation checklist to verify all minimum requirement for all bids to be accepted. Attendance of compulsory briefing, municipal rates, CK, MBD4, SARS Pin, BEEE Certificate returnable compulsory documents | CFO | |
| | SCM USE OF CONSULTANTS: INTERNAL CONTROL DEFICIENCIES IDENTIFIED | The consultants were appointed to address needs/ requirements that are permanent/ continuous in nature for which a position exists in the establishment. Management over reliant on the consultants as the following consultants were appointed to address needs or requirements that are permanent/continuous in nature and there are filled positions within the municipality structures for the divisions responsible for the line items of which consultants are used: JBFE consulting: Assets consultants appointed to provide the assets services for a period of 3 years. PK Financial consulting cc: VAT consultants appointed to provide the VAT services on a monthly | | | CFO | |

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| 81 | SCM: CONTRACT MANAGEMENT NON COMPLIANCE IDENTIFIED | During the audit of SCM use of consultant and contract management we have identified the following non-compliance over contract managementThere is no evidence that the performance of the consultant and contractors is monitored, at least on a monthly basis. There are no contract performance measures and methods to monitor the consultants and contractors to ensure effective contract management | | | CFO | |
| 82 | SCM QUOTATIONS: WRITTEN PRICE QUOTATION WERE NOT OBTAINED FROM ATLEAST THREE PROSPECTIVE PROVIDERS | During the audit of supply chain management quotations, it was noted that the suppliers listed below were awarded quotations without obtaining three written price quotations for procurements of goods and services and there were no valid reasons and approval for the deviations. Mbabeli Consulting | | | CFO | |
| 83 | SCM CONTRACT MANAGEMENT: TOTAL PAYMENTS MADE EXCEED ORIGINAL CONTRACT AMOUNT | During the audit of supply chain management contract management, we have identified the following contracts which had expenditure that exceed the original contract price and there was no approval or extension of the contract according to the approval sub delegations as mentioned above.Dlabandlondlo & Riccon | Resolved | | CFO | |

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| 84 | DISTRIBUTION LOSSES | During the audit of distribution losses, we have identified the following differences between the disclosed amount and recalculated amount | Lack of Reviews of the Annual Financial Statements | Resolved | CFO | |
| 07 | EXPENDITURE: | During the audit of expenditure, we have identified | Current Assets Less | | CFO | |
| 85 | PAYMENTS NOT MADE WITHING 30 DAYS | that the following invoices received from the suppliers were paid after 30 days from the date invoice received/invoice date | than Current Liabiliies.Ineffective & Efficient Revenue Collection System. | | CIO | |
| | EXPENDITURE: | During the audit of expenditure contracted | | | CFO | |
| | CONTRACTED SERVICES | services, we have identified the following | | | | |
| | INCORRECT CLASSIFICATION | transaction which relates to inventory issues, repairs and maintenance that were incorrectly classified as contracted services | | | | |
| 86 | | | | | | |
| | EXPENDITURE: REPAIRS AND MAINTEMANCE INCORRECTLY CLASSIFIED | During the audit of expenditure repairs and maintenance, we have identified the following contracted services and general expenses which were incorrectly classified to repairs and maintenance | | | CFO | |

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| 88 | EXPENDITURE: DIFFERENCE BETWEEN THE GENERAL LEDGER AND INVOICE AMOUNT | During the audit of expenditure, we have identified the following transactions that were captured on the GL, however the amount recorded on the general ledger does not agree to the invoice amount | Inadequate control and procedures in terms of capturing, reviewal and approval of payment vouchers | Strengten the daily capturing, reviewal and approval of payment vouchers. Manager Expenditure & CFO verify accuracy before actual payment are effected | CFO | |
| 89 | EXPENDITURE: AMOUNTS RECORDED ON THE GENERAL LEDGER INCLUSIVE OF VAT | During the audit of expenditure, we have identified the following transactions which were recorded inclusive of VAT on the general ledger. | Inadequate control and procedures in terms of capturing, reviewal and approval of payment vouchers | Strengten the daily capturing, reviewal and approval of payment vouchers. Manager Expenditure & CFO verify accuracy before actual payment are effected | CFO | |
| 90 | EXPENDITURE: GENERAL EXPENDITURE INCORRECT VAT RATE USED TO ACCOUNT FOR VAT INPUT ON THE GENERAL LEDGER | During the audit of general expenses, we identified that VAT for the following transactions were accounted for on the GL using the incorrect VAT rates | Inadequate control and procedures in terms of capturing, reviewal and approval of payment vouchers. Late Capturing of invoices onto the Financial System | All invoices to be captured on time in terms of accrual basis | CFO | |

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| | EXPENDITURE: WATER BULK PURCHASES LIMITATION OF SCOPE | During the audit we issued request number 57 dated 17 October 2018 requesting all the invoices for bulk water purchases for the whole year, the file with the invoices was submitted for audit, however the invoices supporting the following amounts recorded in the GL were not included on the file. | Poor Record Keeping | | CFO | |
| 91 | | | | | | |
| 92 | EXPENDITURE: BULK PURCHASES CUT-OFF | During the audit of bulk purchases, we have identified the following invoices which related to 2016/17 financial year, however they were recorded in the 2017/18 financial year as expenditure for the current year. | Late submission of invoices by service providers towards year end. | | CFO | |
| | PAYABLES FROM EXCHANGE TRANSACTIONS: DEBTORS WITH NEGATIVE BALANCE INCOMPLETE | During the audit of payables from exchange transactions we have identified the that the value of debtors with negative balance on the age analysis was R 6 506 190.47, however management only disclosed R 2 590 109 | Resolved | | CFO | |

| Cate | ome 2017/2018: ergory / Key area on | Audit Finding | Root cause of non- compliance / Internal | | Responsi | |
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| u <mark>alificatio</mark> EXPE | | Audit Finding | compliance / Internal | | Responsi | |
| EXPE | 011 | | control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| EXPENDITURE: CONTRACTED SERVICES CUT-OFF | | During the audit of contracted services, we have identified the following invoices which were had an invoice date before year end received in June 2018, however they were recorded in the 2018/19 financial. | Late submission of invoices by service providers towards year end. | | CFO | |
| AUD REM AMC THE STAT AGR | DITOR'S MUNERATION: VAT IOUNT DISCLOSED ON E ANNUAL FINANCIAL ATEMENT NOT REEING TO THE NERAL LEDGER | During the audit of auditor's remuneration note no 49, we identify the following differences between the VAT input disclosed in the Annual Financial statements and the General ledger | Inadequate control and procedures in terms of capturing, reviewal and approval of payment vouchers. Late Capturing of invoices onto the Financial System | Strengten the daily capturing, reviewal and approval of payment vouchers. Manager Expenditure & CFO verify accuracy before actual payment are effected | CFO | |
| AND | RCHASES PAYABLES D PAYMENTS- NO DGET VERIFICATION | During the audit while obtaining understanding of the business process for purchases and payables we have inspected the supporting documentation on the payment vouchers and identified that there is no evidence for verifying budget availability before the following goods and services were procured: | Inadequate control and procedures in terms of verification of available budget before procurement. | Confirmation of budget availability be attached to every payment vouchers as per the standard operating procedures. | CFO | |

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| 97 | RECEIVABLE FROM EXCHANGE TRANSACTIONS: OVERSTATEMENT OF SUNDRY DEBRORS | During the audit of sundry debtors, we have identified that management recognized receivables from sale of stands situated in Piet Retief extension 7 amounting to R 4 632 775, based on the deed of sale contracts inspected we have noted that the municipality made an offer for the sale of stands to the potential buyers on 26 June 2018 with a condition that the potential buyer must pay the sales price within 30 days in cash and failure to pay within the stipulated period will result to the offer being null and void. | Resolved | Resolved | CFO | |
| | | AFS | | | | |
| 98 | AFS: STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS | Differences were noted between the calculated percentages based on the actual v/s budget calculated by the client and the recalculated percentages by the auditors | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, Internal Audit & Audit Committee. | CFO | |

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| Qualit | Catergory / Key area fication | Audit Finding | control deficiencies | undertaken | Person | Due date |
| Quali | lcation | We noted the following line items which were incorrectly presented, line items and amounts on the face of the statement of financial position does not agree to the line items and amounts presented in the statement of comparison of budget and actual amounts. VAT, Cash & Cash Equivalent & Bank Overdraft | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, Internal Audit & Audit Committee. | CFO | |
| | | We noted that the amounts presented in the statement of comparison of budget and actual amounts does not agree to the amounts in the cash flow statements | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, Internal Audit & Audit Committee. | CFO | |
| 99 | PROVISION: INTEREST FROM CALCULATION OF LANDFILLISTE PROVISION INCORRECTLY CLASSIFIED | During the audit we have identified that the interest charged on the 1,269,011 on the increase on the provision for landfill site was recognised as an increase to the contribution for the of rehabilitation site instead of finance cost. | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, Internal Audit & Audit Committee. | CFO | |
| 100 | ANNUAL FINANCIAL STATEMENTS – PRESENTATION NOT IN | Based on the inspection of the AFS, it was noted that the accounting policy for Revenue from exchange transactions was not disclosed. | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, | CFO | |

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|--------|--------------------------------|--|---|--|---------------------------|----------|
| udit | outcome 2017/2018: | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualit | fication | | | | | |
| | ACCORDANCE WITH GRAP STANDARDS | | | Internal Audit & Audit Committee. | | |
| | | Through inspection of the AFS, it was noted that the measurement bases disclosed was the Revaluation Model and the municipality is using the Cost Model. So there was incorrect disclosure of the measurement bases. | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, Internal Audit & Audit Committee. | CFO | |
| | | Through inspection of the AFS, the disclosure of Work-in-progress was incorrectly done as it was disclosed together with the other class of property, plant and equipment. The Work-in-progress should be disclosed separately as per GRAP 87, per class of asset. | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, Internal Audit & Audit Committee. | CFO | |
| | | Based on the inspection of the AFS, it was noted that included in the reconciliation of PPE in note 10, a column labelled Donated Assets was included which is not in line with the GRAP 17 paragraph 85. | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, Internal Audit & Audit Committee. | CFO | |

| | | AG REMEDIAL ACTIO | N PLAN | | | | | | | | | |
|--------|--|--|---|--|---------------------------|----------|--|--|--|--|--|--|
| Audit | outcome 2017/2018: | | | | | | | | | | | |
| | Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date | | | | | | |
| Qualif | ication | | | | | | | | | | | |
| 101 | LEAD SCHEDULE: DIFFERENCES BETWEEN THE AMOUNTS IN THE GL/TB, AFS, SUPPORTING SCHEDULES AND COMPARATIVE AMOUNTS | During the audit while completing the lead schedule for the different line items for the account balances, class of transactions and the disclosures we have noted the following differences between Trade Payables, Contigencies, Overtime, Auditors remuneration, National Intergated Electricity programme & Fruitless & wasteful Expenditure | Inability to produce credible & Reliable Annual Financial Statements | AFS with supporting schedules to be reviewed by the CFO, Internal Audit & Audit Committee. | CFO | | | | | | | |
| | UNAUTHORISED,IRREGULAR,FRUITLESS AND WASTEFUL EXPENDITURE | | | | | | | | | | | |
| 102 | DISCLOSURES: UNAUTHORIZED, IRREGULAR, AND FRUITLESS AND WASTEFUL EXPENDITURES | During the audit performed of Unauthorized, Irregular, and Fruitless and Wasteful Expenditures (UIF) for the year ended 30 June 2018, there is no evidence that the UIF register was reviewed by the CFO for accuracy and completeness | Inadequate procedures and control in place to prevent, detect and account for UIF | UIF Registers be updated monthly and be signed off by the CFO as proof of reviews | CFO | | | | | | | |
| 103 | FRUITLESS AND WASTEFUL EXPENDITURE: UNDERSTATEMENT MISSTATEMENT | Interest and penalties incurred were not recorded on the register and disclosed as fruitless and wasteful expenditure disclosed as in the annual financial statement for 2017/18. Excelsior printers, AGSA & SARS | Inadequate procedures and control in place to prevent, detect and account for UIF | UIF be identified monthly and be reported to Auditor General & MEC for Local Government & traditional Affairs. UIF be refered to MPAC for further Investigation. | CFO | | | | | | | |
| | | ICT | | | | | | | | | | |

| | | AC DENACTION ACTIO | NI DI ANI | | | |
|--------|--|---|---|-----------------------------|---------------------------------------|----------|
| | | AG REMEDIAL ACTIO | N PLAN | <u> </u> | | <u> </u> |
| | outcome 2017/2018: Catergory / Key area | Audit Finding | Root cause of non- compliance / Internal control deficiencies | Activities to be undertaken | Responsi ble Person | Due date |
| Qualif | ication | | | | | |
| 104 | IT: INTERNAL CONTROL DEFICIENCIES | The municipality IT strategic plan is not approved | | | General Manager : Corporat e Services | |
| | | The municipality IT security policy not approved | | | | |
| | | The municipality does not have an approved information Technology Committee charter | | | | |
| | | The was no ICT Champion for the whole year as the senior manager for IT was suspended for the whole year, no one was appointed to champion the ICT. | | | | |
| | | The quarterly User Access Review Signoffs were not performed throughout 2017/18 financial year. | | | | |

.9.15. Risk management

The municipality has an established risk management office residing with the office of the Municipal Manager. The risk function is responsible for making sure that all emerging risk relating to the Municipality are identified, registered and mitigated through implementation of control measures by relevant management in their respective departments.

Table 43: Top Municipal Risks

PART A: STRATEGIC RISK FOR BASIS SERVICES DELIVERY

| Risk Ref. | КРА | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R L | R | RR | Future mitigating Controls | Due Date | Frequ ency of reporti ng | Risk Own er | Action Owner |
|--------------|-----------------------------|--|---|--|---|----|----|----|---|------|--------|---|----|---|--|--------------------------------------|---------------------|---|
| SR1 | Basic Service Deliver | Sustaina ble service delivery | Inability to provide sustainabl e basic service delivery to the community | 1. Inadequate infrastructure for services delivery 2. Aging Infrastructure and other assets 3. Lack of regular infrastructure maintenance due to financial constraints (Electrical department) 4. Inadequate capacity of electrical supply system 5. Inability to maintain infrastructure due to Climate changes | Health hazards; Negative audit outcome Poor road access Natural disasters resulting in damages to property; Service delivery protest Poor water supply and electricity | 5 | 5 | 25 | Function al Technic al Services Departm ent with all Manager s appointe d Budget including grants MIG, WSIG & INEP available Engagi ng the relevant stakehol ders on the upgradin | 65 % | 4 | 5 | 20 | 1,2&6.De velopment of the Infrastruct ure Master Plans (Water & Sanitation , Roads & Storm water, Electricity, Waste Managem ent) 3. Continue with the implement ation of the Revenue Enhance ment Strategy to enable adequate maintena | 1,2& 6. 30 Sept 2019 3. 30 Sept. 2019 & quart erly 4. 30 Sept. 2019 & quart erly 5. 30 Sept. 2019 & quart erly | Quart | GM Tech nical | 1,2,5,6 & 7.GMT echnic al 3. All GMs 4. SM: PMU |

| Risk Ref. | КРА | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R L | R I | RR | Future mitigating Controls | Due Date | Frequ ency of reporti ng | Risk Own er | Action Owner |
|--------------|-----|-------------------|--------------------|---|--------------|----|----|----|--|----|--------|--------|----|--|----------------------|--------------------------------------|-------------------|-----------------|
| | | | | 6. Lack of Infrastructure Master plans (Water, Electricity and Roads) 7. Scarce skills of technicians | | | | | g of the sub-station. •Conducting awarene ss's on water conservation • Help desk assisting community with complaints | | | | | nce of infrastruct ure 4. Continue with upgrading of Greyling substation as funds become available 5. Draft maintena nce plans to be approved. 7.To appoint Technicia ns | 7.30 Sept 2019 | | | |

| Risk Ref. | КРА | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | L | R | R I | RR | Future mitigating Controls | Due Date | Frequ ency of reporti ng | Risk Own er | Action Owner |
|--------------|---------------------|---|---|--|--|----|----|----|--|-----|---|---|--------|---------------------------------------|---|---|--------------------------------------|---|--|
| SR2. | Spatial Rational | To develop sustaina ble and integrate d human settleme nt | Inability to adequately respond to sustainable and integrated planning needs of the community | 1. Insufficient serviced land for human settlements; 2.Rapid rate of cross border and Rural-Urban migration 3. Non-alignment legislative processes in establishment of township 4.Non-alignment of spatial planning processes with infrastructure | Land Invasions Social unrest Negative reputation Prolonged human settlement processes Inability to provide adequate basic services | 4 | 5 | | Spatial Development Framework in place SPLUMA by-law in place. Town Planning Scheme in place | 70% | 3 | 5 | 1 | t t t t t t t t t t t t t t t t t t t | I. To engage stakeholders o provide and for ownship establishmen . 2.1 Create awareness on nvestment opportunities in Rural areas 2.2 Engage the relevant Stakeholders on Cross porder and Rural-Urban migration 2.3 | 1. 30 Sept. 2019 and quart erly 2.1 30 Sept. 2019 and quart erly 2.2 30 Sept. 2019 and quart erly 2.3 30 Sept. 2019 and quart erly | Quar terly | GM: Plan ning Deve lopm ent and GM: Tech nical Servi ces | 1.MM 2.1 Manag er LED 2.2GM : Planni ng & Develo pment 2.3 Huma n Settle ment Officer 3.1 GM: Planni ng |

| Risk Ref. | КРА | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R L | R I | RR | Future mitigating Controls | Due Date | Frequ ency of reporti ng | Risk Own er | Action Owner |
|--------------|-----|-------------------|--------------------|------------|--------------|----|----|----|---------------------|----|--------|--------|---|--|---|--------------------------------------|-------------------|--|
| | | | | | | | | | | | | | t t s s s s s s s s s s s s s s s s s s | Regular updating of the settlement database se | quart erly 3.1 30 Sept. 2019 & quart erly 3.2 30 Sept 2019 & quart erly | | | 3.2 GM: Planni ng 4.GM: Techni cal Servic es |

| Risk Ref. | КРА | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | L | R F | ₹ | RR | Future mitigating Controls | Due Date | Frequency of reporting | Risk Own er | Action Owner |
|--------------|--|------------------------|---------------------------------------|--|---|-----|----|----|--|------------|---|-----|----|--|--|-----------------------------|------------------------|--------------------------|--|
| SR3. | Local Economi c Develop ment | Econo mic Growth | Inadequate Economic growth rate | 2. Inadequate infrastructure developments 3. Inadequate access to economic productive land in rural areas 4. Inadequate promotion of | Slow economic growth rate High unemployment rate; Unsustainable SMMES and Cooperatives Lack of appetite for investment Dis- investment by existing businesses | 4 5 | | | Special programs to reduce unemployme nt (EPWP,CWP, MRTT and Siyathuthuka) LED Forum in place; Cooperation with other stakeholders (Inter - governmenta I, private sector) | 0 % | 3 | 5 | 1: | s to irrive (I) P a s s s irrive (I) P s s s s s s s s s s s s s s s s s s | . Engage takeholders o mobilise nvestments nitiatives Public and Private) and pprove LED trategy . Develop nd mplement nfrastructure naster lans. . Engage Rural Development n adicalizing f land edistribution n rural areas . Conduct fourism | 1-7. 30 Sept. 2019 | Quar terly | MM and All GM;s | 1. MM, All GM;s and LED Manag er 2. GM: Techni cal Servic es 3. GM: Planni ng and Develo pment 4. SM: Touris m 5,6& 7.GM: Planni ng and Develo |

| Risk Ref. | КРА | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R L | R I | RR | Future mitigating Controls | Due Date | Frequency of reporting | Risk Own er | Action Owner |
|--------------|-----|-------------------|--------------------|---|--------------|----|----|----|---------------------|----|--------|--------|----|---|-------------|------------------------|-------------------|------------------------------------|
| | | | | 6. Inadequate skills (SMMES and Cooperatives) | | | | | | | | | | awareness campaigns. 5.Approve LED strategy | | | | pment and LED Manag er |
| | | | | 7. Lack of incentive for investment. | | | | | | | | | | 6.Support needs analysis 7.Facilitation of external funding support | | | | |

| Risk Ref. | КРА | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R L | R I | RR | Future mitigating Controls | Due Date | Frequency of reporting | Risk Own er | Action Owner |
|--------------|----------------------------|-------------------|----------------------------|---|---|----|----|----|---|-----|--------|--------|----|---|----------------------------|------------------------|-------------------|--|
| SR4 | Financia I Viability | | Financial Non-Viability | 1. Low revenue base 2. Inability and resistance to pay Municipal services by the Community 3. Inadequate financial management (All Managers) 4 Inadequate revenue collection 5. Inability to control the SCM mark-up prices 6.Inadequate asset | Inability to meet financial obligation (Eskom, etc.) Qualified audit opinion; Financial Loss; Late reporting on compliance matters | 5 | 5 | | Revenue enhancemen strategy in blace; Indigent egister in blace Credit control policy n place. Appointed Cigicell as vendors for electricity sales. Appointed mSCOA and Asset management consultant Ngubane & Co) | 6 3 | 3 | 4 | | 1,2&4.Contin ue to implement the Revenue Enhancemen t Strategy (register more indigents, Appointed consultant Cigicell to install smart meters, Certification of Eskom invoices) 3&5. Enforce the implementati on of financial management policies. (SCM, MFMA, All secretaries to have access to Munsoft to | 1-7. 30 Sept 2019 | Quar terly | CFO | 1,2&4. SM: Reven ue 3&5 SM: SCM, Expen diture and Budget 6&7: SM: Assets |

| Ris Re | KPA | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R L | R | RR | Future mitigating Controls | Due Date | Frequ ency of reporti ng | Risk Own er | Action Owner |
|-----------|-----|-------------------|--------------------|--|--------------|----|----|----|---------------------|----|--------|---|----|---|-------------|--------------------------------------|-------------------|-----------------|
| | | | | management system 7.Inadequate implementatio n of the mSCOA | | | | | | | | | | verify availability of budget before making any transactions) 6&7.Appoint ed consultant (Ngubane & Co) to ensure adequate mplementati on of our asset and mSCOA systems by continuously mproving our controls. | | | | |

| Risk Ref. | КРА | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R L | R I | RR | Future mitigating Controls | Due Date | Frequency of reporting | Risk Own er | Action Owner |
|--------------|--|---|---|--|--|----|----|----|---|-------|--------|--------|----|---|---------------------------|------------------------|--------------------------------------|--|
| SR 5 | Good Governa nce and Public Participa tion. | Good Govern ance and Public Particip ation. | Inefficient implementati on of governance processes | 1. Inadequate community involvement in the governance processes; 2. Inadequate alignment of IDP, Budget and SDBIP 3. Inadequate implementation of resolutions from Council 4. Inadequate communication between the municipality and the community 5. Ineffective records management system | Reputational Risks; Social Unrest Inability to align service delivery to community needs | 4 | 5 | | Budget consultative consultative consultative consultative concess implemented (part of coublic coarticipation corgram) Mid-year cerformance review by Council Political coffice play a role in community to coublic coarticipation through ward committees MPAC engages members of committee cefore | 6 0 % | 3 | | | 1, 2, 3 &4 .Continuous coordination between the relevant offices (IDP, Budget and PMS) 5.To procure new records Management System and appoint SM: Records management | 1-5 30 Sept 2019 | Quar terly | GM: Corp orate Servi ces | 1, 2, 3 &4 GM: Corpor ate Servic es, SM: PMS, Budget and IDP 5. GM: Corpor ate Servic es |

| Risk Ref. | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R I | RR | Future mitigating Controls | Due Date | Frequ ency of reporti ng | Risk Own er | Action Owner | |
|--------------|-------------------|--------------------|------------|--------------|----|----|-----|--|----|--------|----|----------------------------------|-------------|--------------------------------------|-------------------|-----------------|--|
| | | | | | | | r a | Innually eports pproved Mediums to ommunicate vith ommunity in lace Facebook, lewsletter, Radio station nd Website) | | | | | | | | | |

| Risk Ref. | KPA | Strategic Goal | Risk Identified | Root Cause | Consequences | IL | II | IR | Current Controls | CE | R L | R I | RR | Future mitigating Controls | Due Date | Frequency of reporting | Risk Own er | Action Owner |
|--------------|--|---|---|---|---|----|----|----|---|-----|--------|--------|----|---|---------------------------|------------------------|--|---|
| SR 6 | Municip al Institutio nal Develop ment and Transfor mation | Munici pal Instituti onal Develo pment and Transf ormatio n | Inadequate transformatio n and development programs | 1. Imbalance in key position(Task vs competence) 2. Inadequate resources for skills development 3. Insufficient office space | Skills shortage among officials which could have a negative impact on service delivery Non-compliance to Employment Equity Targets Minimal growth among employees | 5 | 5 | | 1. Skills Development Plan in place (Work skills plan) 2. Revenue enhancemen t Strategy in place 3.HR Plan in place | 0 % | 3 | | | Inforcement Employment Equity Plan. Implement Revenue Enhancement Strategy in Delace (enforcing debt-credit Delicy) to ensure Eadequate resources are made Eavailable for Skills development End apply or source skills development Grants for critical skills | 1-2 30 Sept 2019 | Quar terly | CFO and GM: Corp orate Servi ces | SM: Reven ue, SM: HR and Manag er: Skills Develo pment. |

9.15. Municipal Manager's Office

The Municipal Manager's office is responsible for the following functions: Administrative services, satellite offices, forestry, legal services, risk management, performance management and internal audit. The Municipal Manager is the Accounting Officer of the municipality in terms of MFMA s60. The Municipal Manager has therefore the ultimate responsibility to account to the Executive Mayor as well as the Municipal Council

9.16. Executive Mayor's Office

The Executive Mayor's office is responsible for larger groups, HIV/AIDS co-ordination, administrative service and ultimately reports to council. The office of the Executive mayor has the ultimate responsibility to account to the Municipal Council.

9.17. Council

The municipality has an established council in place. The council is constituted by 38 councillors as voted for by the people of Mkhondo. The council is the highest decision-making body of the municipality and exercises oversight responsibility to the Executive mayor and Municipal Manager (the Accounting Officer).

9.18. TO ENSURE FINANCIAL VIABILITY

The municipality has a function financial services department with the following key performance areas:

Figure 40: Key Performance Arears:



9.19. Revenue Management

Mkhondo Municipality's most significant source of revenue is from grants. The contribution of the various alternative streams of revenue will be subject to review. The municipality will rigorously engage in a process of identifying all uneconomic and unutilised assets for the purpose of disposing them resulting in additional revenue from the proceeds thereof. Customers should be encouraged to pay their outstanding debts through the implementation of a debt management solution.

As part of the revenue enhancement strategy, management have put the following mechanisms in place intervention:

Table 44: Revenue Enhancement mechanisms:

| No | Intervention |
|----|---|
| 1 | Implementation of the Geographic Information System |
| 2 | Meter audit to be done |
| 3 | Collection of arrears through pre-paid system |
| 4 | Proper indigent control |
| 5 | Data cleansing |
| 6 | Proper utilisation of all revenue sources |

9.20. Asset Management

Finance department has an asset management function in place responsible for maintaining records of all assets belonging to the municipality as well as valuation of responsibility of such assets in order to ensure faithful presentation of the value of assets.

9.21. Expenditure Management

Finance department has a Budget and Treasury function responsible for management of the municipal expenses.

9.22. Supply Chain Management

The Local Government: Municipal Finance Management Act requires all municipalities to adopt a Supply Chain Management Policy that will provide legislative guidance. Mkhondo Local Municipality's Supply Chain Unit carries out the following duties:

Table 45: Key sections of the SCM Policy:

| No | Key Section |
|----|--|
| 1 | Procuring goods and services |
| 2 | Appointment of contractors and other external mechanisms to provide assistance in the |
| | provision of Municipal Services |
| 3 | Disposing of assets, including goods no longer needed |
| 4 | Unauthorised expenditure, Irregular Expenditure and Fruitless and wasteful expenditure |

9.23. TO ENSURE EFFICIENT AND EFFECTIVE ICT

Mkhondo Local Municipality has an Information Technology (IT) and Information Systems (IS) Unit, known as the Information and Communication Technologies (ICT) Unit. The Unit is responsible for providing the necessary tools to the various departments to fast track service delivery while providing members of the public, clients and other stakeholders faster and easy access to municipal services and information from anyplace and at any time. The following are the key functional areas of the ICT department:

Figure 41: ICT Coverage Areas:

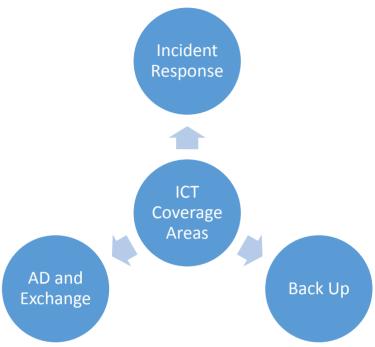


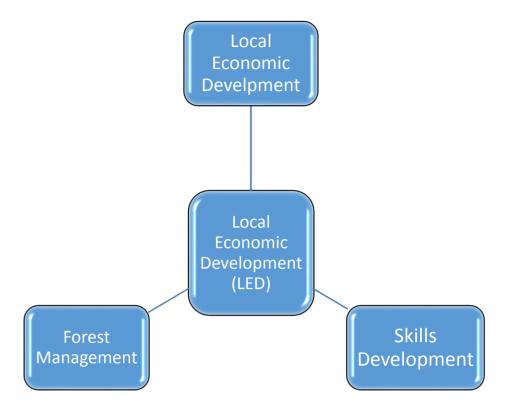
Table 46: Key Functions of ICT:

| No | Key Function |
|----|--|
| 1 | Corporate ICT Governance and Strategy |
| 2 | E-Govt. services including website and intranet |
| 3 | SAGE VIP, TeamMate, Munsoft and Contour application administration |
| 4 | Servers, Network Systems & Desktop Maintenance |
| 5 | Application Systems Development |
| 6 | Perform general system maintenance and support |
| 7 | Infrastructure and Information Management Solutions & Systems including Research and |
| | Project. |
| 8 | Web design |
| 9 | Disaster Recovery, Business Continuity and ICT Security. |

9.24. TO ENSURE LOCAL ECONOMIC DEVELOPMENT (LED)

The municipality has defined its key performance areas foe social and economic development within the following parameters:

Figure 42: Social and Economic Development Key Performance Areas:



9.24.1. SKILLS DEVELOPMENT

The Mkhondo Local Municipality Skills Development section is responsible for the coordination of Skills Development, Capacity Building of Councillors, employees and the unemployed. The section falls under the Human Resource Unit in the Department of Corporate Services. Amongst other activities, the section deals with the following functions:

Figure 43: Key functions of Skills Development Unit:



In addition to the above, the section is responsible for advising the Municipality on critical and scarce skills.

9.24.2. TRAINING IMPLEMENTED 2018/2019

| No. | Name of Training Intervention | Number of officials Attended | Number of Councillors Trained | Number of Unemployed Trained |
|-----|---|------------------------------|-------------------------------------|------------------------------------|
| 1 | Municipal Finance Management Programme | | 11 | |
| 2 | 34th IMPSA International Conference | | 1 | |
| 3 | Municipal Leaders Media and Stakeholder Engagement Programme | | 3 | |
| 4 | Municipal Public Accounts Committee Guide & Toolkit Workshop | | 5 | |
| 5 | Capacity Building Workshop on Fire Services | | 1 | |
| 6 | Local Labour Forum | | 2 | |
| 7 | Integrated Councillor Induction Programme | | 38 | |
| 8 | Senior Leaders Development | | 1 | |
| 9 | Programme in Project Management | 3 | | |
| 10 | Programme in SCM for Junior Practitioners | 1 | | |
| 11 | Construction Contracts and Contract Management | 1 | | |

| No. | Name of Training Intervention | Number of officials Attended | Number of Councillors Trained | Number of Unemployed Trained |
|-----|--|------------------------------|-------------------------------------|------------------------------------|
| 12 | Municipal Finance Management Programme | 20 | | |
| 13 | MFMA Capacity Building Reporting | 1 | | |
| | Requirements Workshop | | | |
| 14 | Hot Water System Installation | 20 | | |
| 15 | Supply Chain Capacity Building Workshop | 1 | | |
| 16 | Advanced Programme in SCM for Senior Practitioners | 1 | | |
| 17 | Munsoft ICT Forum | 2 | | |
| 18 | ORHVS | 4 | | |
| 19 | Innovative Partnership for Rural Development Programme Learning Forum | 4 | | |
| 20 | Land Use Management | 2 | | |
| 21 | Business Administration | | | 50 |
| 22 | 2nd African Labour Law Society Conference | 1 | | |
| 23 | 21st Annual Conference | 1 | | |
| 24 | Business Continuity Management | 2 | | |
| 25 | Executive Leadership | 2 | | |
| 26 | How to Develop an Assets Management Plan | 2 | | |
| 27 | The Inaugural Local Government Human Resource Best Practices Seminar | 3 | | |
| 28 | Monitoring and Evaluation | 4 | | |
| 29 | CIGFARO Annual Conference | 5 | | |
| 30 | Fleet Management | 2 | | |
| 31 | The Planning Africa 2018 Conference | 3 | | |
| 32 | LGSETA Research Seminar Series | 1 | | |
| 33 | Office Management | 3 | | |
| 34 | Public Participation Coordinators | 1 | | |
| 35 | 34th IMPSA International Conference | 2 | | |
| 36 | Capacitation of Tourism Practitioners (LED, Planning & Infrastructure Development) | 1 | | |
| 37 | Municipal Leaders Media and Stakeholder Engagement Programme | 1 | | |
| 38 | Municipal Public Accounts Committee Guide & Toolkit Workshop | 1 | | |
| 39 | Induction for Plumbing | 31 | | |
| 40 | Water Analysis & Monitoring | 1 | | |
| 41 | Capacity Building Workshop on Fire Services | 1 | | |
| 42 | Local Labour Forum (LLF) | 16 | | |
| 43 | NC: Water and Wastewater Process Control | 11 | | |
| 44 | Front Desk Operations & Telephone Skills | 03 | | |
| 45 | Annual Municipal Finance Interns Workshop | 5 | | |
| 46 | BPub Administration Hons | 1 | | |
| 47 | Task Job Evaluation Evaluator Training | 2 | | |
| 48 | Discretionary Grant Workshop | 1 | | |
| 49 | Senior Leaders Development | 3 | | |
| 50 | Stores | 2 | | |

9.25. Expanded Public Works Programme (EPWP)

OVERVIEW OF EPWP

The Expanded Public Works Programme (EPWP) is South African Government initiated programme aimed at creating 6 million work opportunities by 2018. The Programme is implemented by all spheres of government, across four (4) defined sectors, namely the Infrastructure, Social, Non-State and Environment and Culture sectors. The Programme is coordinated by the National Department of Public Works (DPW), as mandated by Cabinet.

The programme is not implemented in isolation with other government strategic initiatives, the New Growth Path (NGP) outlines key job drivers, such as targeting more labour-absorbing activities across the main economic sectors; and substantial public investment in infrastructure both to create employment directly, in construction, operation and maintenance as well as the production of inputs, and indirectly by improving efficiency across the economy. EPWP work opportunities are all linked to the NGP Job drivers and expected to contribute to the NGP targets through its Full-Time Equivalent (FTE) targets.

The National Development Plan Vision 2030 through the Diagnostic Report identified nine main challenges facing South Africa, amongst others are: too few people work and the quality of education available to the majority is poor. The persistently high rate of unemployment in South Africa (23.9%) is one of the most pressing socio-economic challenges facing government. High youth unemployment in particular means young people are not acquiring the skills or experience needed to drive the economy forward. This inhibits the country's economic development and imposes a larger burden on the state to provide social assistance.

No single policy offers the solution; what is needed is a sustained period of accelerated and inclusive economic growth and a comprehensive set of short-term and long-term policy reforms and initiatives that encompass increasing demand for labour, improving education and skills, and labour market interventions that improve the employability of young people. Expanded Public Works Programme is one of those short-term initiatives by Government aimed to create work opportunities for the marginalised: women, youth and people with disabilities.

The incentives grant was introduced during the second phase of the Programme with the aim to reinforce and reward public bodies that implement labour intensive methods and utilise their existing budget allocations effectively to increase the labour content of service delivery; also to encourage public bodies meet their EPWP targets and rapidly expand job creation.

Mkhondo Local Municipality is also actively involved in the implementation of EPWP through programmes like Phezukomkhono / Siyathuthuka, Community Works Programme (CWP), Mpumalanga Regional Training Trust (MRTT), Integrated Grants (IG) as implemented by the Municipality in different sectors and infrastructural projects within the Project Management Unit (PMU) of the Municipality.

VISION

Mkhondo Local Municipality EPWP vision seeks to:

"Improve the quality of life of our people by creating jobs, providing job trainings and skills transfer while creating and providing community assets."

MISSION

- To deliver quality and sustainable services that will enhance economically viable and better life for our community.
- To have the Executive Mayor and the Municipal Manager championing EPWP in the Municipality.
- All Municipal General Managers to have EPWP targets in their Performance Agreements with the Municipal Manager.
- Report Municipal created work opportunities on monthly bases to the EPWP Reporting System.
- To have a functional fully fleshed EPWP Unit and dedicated coordination capacity to implement the mandate of EPWP as expected by all Municipalities.

MUNICIPAL EPWP OBJECTIVE

In November 2013, Cabinet approved the implementation of EPWP Phase 3 for another 5-year period (2014/15-2018/19), with increased targets and more focused and specific objectives, which include amongst other things:

- To have EPWP as an approved delivery strategy for projects implementation, employment creation and skills development; by ensuring that EPWP guidelines and principles are adhered to in the implementation of any municipal project;
- To inform all Departments and Units within municipality on how their functions should contribute towards achieving the EPWP objectives; (clarify the support function roles further within municipalities e.g. finance, corporate service) (Acknowledge that the model varies);
- To entrench the EPWP methodology within the IDP; (acknowledge EPWP in the IDPs);
- To develop skills within communities through on-the-job and/or accredited training of workers and thereby developing sustainable capacity within communities;
- To capacitate SMME's and emerging contractors within local communities by facilitating the transfer of sustainable technical, managerial and financial skills through appropriate learnership programmes and SMMEs development initiatives;
- Re-engineer how the planning, design and implementation programmes/projects within the
 existing municipal operational and capital budgets in order, to maximize greater employment
 opportunities per unit of expenditure;
- To maximise the percentage of the municipal's annual total budget spent and retained within local communities by promoting the procurement of goods and services from local manufacturers, suppliers and service providers.

CHALLENGES AFFECTING MUNICIPALITIES TO DELIVER ON EPWP OBJECTIVES

Most public bodies implementing EPWP face similar challenges. The most common challenges includes amongst others the:

- Commitment of political and administrative leadership.
- Capacity in terms of designing projects that are labour-intensively.
- Capacity in terms of reporting.
- Dedicated coordination capacity within the Municipality.
- Low incentive draw-down.
- Achievement of longer duration of work opportunities and FTE targets.
- Late commencement of projects.
- Late reporting by contractors and sub-contractors.
- Late payment of contractors by the Municipality, and
- No permanent appointments within the EPWP coordinating structure.

RECRUITMENT OF BENEFICIARIES

EPWP Recruitment guideline is clear on the issue of recruitment of beneficiaries that it should be driven by the Municipality, with support from the Provincial Coordinating Department within the Province or the sector lead Department within the Province. Municipalities may use of unemployment databases/indigent databases, open advertisement, make use of councillors, make use of CDW or make use of the contractors. In addition, EPWP Guidelines have been developed for use for recruitment of EPWP based beneficiaries.

EPWP beneficiaries must be:

- South African citizens with a valid bar-coded ID.
- Residents of designated area where project is being implemented.
- Persons from indigent households.
- Households with no income and priority given to one individual per household.

EPWP TARGETS GROUPS

The EPWP target group is unemployed and unskilled persons, women (55%) youth (40%) and persons will disabilities (2%). These will be attained by using sound Social Facilitation Process, EPWP Recruitment Guidelines and adhering to MLM HR processes. The Municipality will drive the beneficiaries recruitment supported by the Provincial Coordinating Department or Sector Lead Department within the Province.

ADHERENCE TO THE EPWP MINIMUM WAGE

The Municipality will ensure that they comply with the EPWP Minimum wage and employment conditions under the EPWP Ministerial Determination as prescribed annually.

CONDITIONS OF EMPLOYMENT

EPWP beneficiaries are employed under the conditions of employment stipulated in the Ministerial Determination and Code of Good Practice for EPWP. Ensure full compliance with labour legislation such as Unemployment Insurance Fund (UIF), Compensation of Injuries and Diseases Act (COIDA), and Occupation Health and Safety Act (OHSA).

EPWP SECTORS AS IMPLEMENTED BY THE MUNICIPALITY

EPWP sector initiatives that are implemented by the Municipality are as follows:

Table 1: EPWP Sectors initiatives as implemented by MLM

| Infrastructure Sector | Environment and Culture Sector | Social Sector |
|----------------------------|------------------------------------|---------------------------------|
| _ | S | IG – Meter Readers |
| through PMU within the | , | IG – Municipal Security |
| • | Provision of Silviculture Services | IG – School Patrollers |
| Services (MIG, WSIG, INEP) | | IG – In-Service Trainees |
| | | IG – Road Markers |
| | | IG – Finance Interns |
| | | Provision of Municipal Security |
| | | |

EPWP MUNICIPAL COORDINATION STRUCTURE

The Municipal organisational structure for the coordination and implementation of EPWP is illustrated in Diagram 1 below:

Executive Mayor Responsible for: **Political Champion** Political leadership and direction nfrastructure/Local Economic Development (Over-all **Municipal Manager** Responsible for: Administrative Strategic Direction & Monitoring Champion Coordination of EPWP) **Directors' Forum** Responsible for: **EPWP Steering** Strategic Direction; Performance Standards; Committee Budget Approval; Reporting to EXCO; Monitoring & Evaluation **Managers / Project Managers EPWP Sector** Responsible for: Coordination and Programme Implementation; project design, Implementation Reporting on EPWP System; Sectors coordination (Infrastructure; Environ & Culture and Social Sectors) **EPWP Cross-cutting** Finance; HR; Communications etc. Support Responsible for: Overall cross-cutting support

Diagram 44: Municipal EPWP Coordinating Structure

SUPPORT FROM OTHER SPHERES OF GOVERNMENT

- National Department of Public Works plays a key supportive role in the implementation of the EPWP through the provincial offices i.e. Technical Support, Administration and EPWP RS Admin.
- Provincial Department of Public Works, Roads & Transport Provincial Sector Fora, Technical Support, Monitoring & Evaluation, and
- **District EPWP** Hold quarterly EPWP District Forum to monitor progress and assist struggling Municipality through Municipal specific intervention in coordination with the Provincial and National Department of Public Works.

REPORTING

The Municipality adheres to the EPWP Monitoring & Evaluation reporting process by ensuring the following:

- Recording of the data at the project level using templates provided.
- Verify if the information/data is correct.
- Capture the project data on the EPWP Reporting System on a monthly basis.
- Correct all the non-compliant projects within a week after the Data Dump and analysis report has been received.
- Feedback from National and Province.

EPWP Phase 3 put in place increasing emphasis not just on reaching work opportunity targets, but also pays greater attention to the quality of the services that are provided, and the new assets created. In order to achieve this objective, the municipal reporting will include:

- **Work Opportunities Created** these are traditional numbers of work opportunities that have been reported through the programme.
- **Assets Created** using the identified unit of measure (e.g. hectors of land cleared, kilometres of road constructed, etc.) given by the EPWP relevant sector to report the asset created.
- **Service Rendered / Delivered** reporting of service rendered, and its impact is critical for EPWP Phase III. The Municipality will also provide the report on the serve rendered and the impact to participants and beneficiaries.
- **Expenditure Report:** This report is submitted on the monthly 10 days after month-end (this report must be submitted even when there is no expenditure in that month and/or the grant is exhausted).
- Quarterly Non-Financial Report: this report is submitted within thirty (30) days after the end of
 each quarter on impact of the incentive grant received as far as job and asset creation or service
 rendered are concern.

Annual Non-Financial Reports: this report is submitted within a period of two (2) months after the end of financial on impact of the incentive grant received as far as job and asset creation or service rendered are concern.

STATUS QUO OF JOB CREATED THROUGH EPWP IN THE MUNICIPALITY

Table 2: Funding sources vs budget allocation and jobs created

| FUNDING SOURCES | BUDGET ALLOCATION 2018/19 | JOBS CREATED 2018/19 | BUDGET ALLOCATION 2019/20 | JOBS TO BE CREATED 2019/20 |
|--|---------------------------------|----------------------------|---------------------------------|----------------------------------|
| Incentive Grants / Municipal co-funding | R32,2m | 414 | R 2 264 000 | 115 |
| Siaythuthuka | R1,6m | 60 | GSDM Budget | 30 |

| Community Works Programme (CWP) | - | 1755 | R23 869 338 00 | 1800 |
|---|---------|------|----------------|------|
| Mpumalanga Regional Training Trust (MRTT) | - | 90 | MRTT Budget | 90 |
| Municipal Infrastructural Projects within Project Management Unit (MIG, WSIG, INEP) | R120,2m | 248 | R78 336 000.00 | 300 |
| TOTAL | | 2567 | | |

9.26. COMMUNITY WORKERS PROGRAMME

The CWP was designed to explore ways in which the concept of a minimum employment guarantee could be adapted to South African conditions. The concept of a minimum employment guarantee has been pioneered in India where the state acts as the 'employer of last resort' where markets cannot provide work to all who need it. In India, rural households are guaranteed 100 days of work a year.

- To provide an employment safety net. The CWP recognizes that sustainable employment solutions will take time, particularly in reaching marginal economic areas.
- To contribute to the development of public assets and services in poor communities.
- To strengthen community development approaches.
- To improve the quality of life for people in marginalized economic areas by providing work experience, enhancing dignity and promoting social and economic inclusion.
- The CWP is an area-based programme that is established in a defined local area, called a site. Sites are usually a ward or municipal area and need formal support from relevant local government structures.
- The programme is implemented at a national and local level. The Department of Cooperative Governance (DCoG) handles overall management and contracting.
- Implementing Agents (IAs) contracted by CoGTA roll out the programme at a local level in
 partnership with local implementing agents. The IA is appointed to develop the site, provide
 financial, logistics and project management, while building local capacity through partnerships
 with local non-governmental organisations (NGO) and community-based organisations (CBOs).
 These agents also work with the community and other stakeholders to identify 'useful work' that
 will benefit the community as a whole.

Community involvement

The CWP uses community participation to identify 'useful work' and priorities. This is usually through ward committees or local development forums. By adopting a community development approach, the CWP has demonstrated that it is possible to:

- Significantly expand service delivery in poor communities through the use of appropriate and effective community development and community participation strategies.
- Improve the day-to-day lives of vulnerable, poor and marginalized communities by helping to organise activities that communities feel are meaningful for them.

• Empower communities to address their core problems and meet basic needs while restoring the pride of communities in their environment.

COMMUNITY WORKS PROGRAMME (CWP) FOR MKHONDO MUNICIPALITY 2019/20

Mkhondo CWP is within Gert Sibande District, Most parts of Mkhondo wards is largely rural and vast due to that many Villages are situated within private forest land. The CWP currently operates in all the wards of Mkhondo (1-19) Most of the people in the rural areas are employed by white farmers. The farming community is mostly dominated by white South Africans. Service delivery remains one of the biggest challenges in this area which requires services/assistance by the CWP.

As most residents at Mkhondo are unemployed, this means that there is no income in those families; as a result a need for food security arises. People need to learn ways in which they can source nutritious food for their families. This is where the CWP comes in, one of the CWPs anchor activities is Food Gardening, this will assist in making sure that these families do not "go to bed hungry" while they are looking for ways to support and sustain their families. Capacity building is a challenge for people living in the rural areas and the township and the unemployed as a result it is a challenge for the people at Mkhondo to be employed in the more decent jobs when opportunities come. CWP provides capacity by creating an environment where community members can acquire skills and knowledge to address their community needs while preparing them with the minimum skills to access the job market or establish their own co-operatives.

Demographics

| Site | Monthly Participation | Male | Male Youth | Male Non - Youth | Female | Female Youth | Female- Non Youth | PWD |
|---------|--------------------------|------|---------------|---------------------|--------|-----------------|-------------------------|-----|
| Mkhondo | 1767 | 308 | 165 | 143 | 1459 | 783 | 676 | 58 |

CWP Budget Details

| Budget item | Amount | Percentage of total |
|-------------------------------------|----------------|---------------------|
| Wages | R18 097 316 00 | 75% |
| Personal Protective Equipment (PPE) | R1 307 276 00 | 5% |
| Tools and Materials | R1 098 112 00 | 4% |
| Training and Technical Support | R888 947 00 | 3% |
| UIF/COID | R542 919 00 | 2% |
| TOTAL | R23 869 338 00 | 100% |

Summary of site development needs and plans

| Anchor Activity | Useful Work Activity | Performance Indicator | By When | Stakeholders | Partnerships | Training Requireme nts | Estimate d Budget |
|---|---|---|---------------|---|---|---|----------------------|
| | Establishing 01 vegetable Nursery. | Nursery will be established at Rustplaas 2 Emalayinini ward 06. | 31 March 2020 | Local Dept. of Agriculture CWP Participants | Local Agricultural forum. | Seedling production | R70 000 |
| Agricult ural sector | Establishment of 03 communal gardens. | Established of 03 communal vegetable gardens at France, Amsterdam and Thanda Beyers. | 31 March 2020 | Local Dept. of Agriculture CWP Participants | Local Agricultural forum. | Fence installation training | R70 000 |
| | Maintaining of the 7 communal gardens and 19 public facilities garden. | 7 communal gardens will be maintained at France, Amsterdam, Ezibawini, Ezakheni CPA, Idalia, Bergplaas and ENtombe. 19 public facilities from ward 01 to ward 19. | 31 March 2020 | CWP Participants | Local Agricultural forum. | Harvesting training | R20 000 |
| Environ mental | Extension of fence on the Waste management projects. | Extending garden fence at ward 11 Ezinkonjaneni. | 31 March 2020 | Mondi Local municipality Usuthu. | Mondi Forestry | Waste Management . Craft work Training. | R 80 000 |
| mainten ance and commun ity | Cut of over growing grass in public streets, public areas spaces and trimming of trees. | 18000m of overgrowing grass will be cleared from ward 01 to ward 19. | 31 March 2020 | CWP participants | Mondi Forestry | None | R 80 000 |
| services. | Conduction of cleaning up awareness. | The cleaning awareness will be conducted through the entire 05 ward with the waste management project. | 31 March 2020 | CWP Participants | Mondi Forestry Local Municipality | None | R2 000 |
| | Providing assistance to elderly people. | Distribution of medication and vegetables all across the rural areas in the wards. | 31 March 2020 | CWP participants Community members. | Department of Health & Social services. | Home based care training | R25 000 |

| Anchor Activity | Useful Work Activity | Performance Indicator | By When | Stakeholders | Partnerships | Training Requireme nts | Estimate d Budget |
|-----------------------------------|--|--|---------------|--|---|------------------------------|-------------------|
| | Provide support through working with the home based care. | Assisting elderly people, people with disability and orphans all the 19 wards. | 31 March 2020 | CWP participants. Community members. | Department of Health Department of Social services. | Home based care training | R40 000 |
| | Providing security to pensioners | Securing pensioners during pension points at 16 wards. | 31 March 2020 | CWP participants, Community members and Pensioners. | Department of Health Department of Social services. | Home based care training | R5 000 |
| Social and Health sector | Providing support and assistance to local Government facilities. | Assisting local government facilities at 16 wards. | 31 March 2020 | CWP participants, Community members. | Department of Health Department of Social services. | Home based care training | R10 000 |
| | Renovation of 1 communal hall. | Repainting of a community hall at ward 11. | 31 March 2020 | CWP participants Community members. | Ward councillor and ward committee | Painting training | R80 000 |
| | Building of foot 04 bridges in 04 wards. | At ward 01, 02, 04, and 06 there will be a building of foot bridge. | 31 March 2020 | CWP participants, Community members and Transporters. | Ward councillor, CDW and ward committees. | Building and construction | R200 000 |
| | Building of 02 rooms for elderly people. | 03 elderly people will have a proper house to live in at ward 12, 06 and 08. | 31 March 2020 | CWP participants. | Ward councillor, CDW and ward committees. | Building and construction | R90 000 |
| | Filling in of tranches. | 120 km of trances will be filled for proper clearance on the road. | 31 March 2020 | CWP Participants | Local municipality and Roads and Transport | None | R15 000 |
| | Maintenance of V- drain across all the wards. | Cleaning and repair of the through the Thumamina campaign. | 31 March 2020 | CWP participants and Community members. | Ward councillor CDW and ward committees | None | R 15 000 |
| Infrastru cture sector | Establishment of 02 sport facility and | 02 sports ground will be established at Stafford Amsterdam | 31 March 2020 | CWP participants, Community members and | Department of Sports and Recreation | None | R15 000 |

| Anchor Activity | Useful Work Activity | Performance Indicator | By When | Stakeholders | Partnerships | Training Requireme nts | Estimate d Budget |
|---------------------|---|--|---------------|--|---|---|-------------------|
| | Mentainance of 09 sport ground. | and 09 will be maintained across the 09 wards. | | Pensioners. | | | |
| | Repairs of water pipes and taps. | Assisting community by closing the entire leaking pipe and repairing them so that the community will get enough water. | 31 March 2020 | CWP participants. .Local Municipality | Department of Water and sanitation | Water pipes installation training | R21 000 |
| | Building of 02 toilet | 02 elderly people will have pit toilet. | 31 March 2020 | CWP participants | Municipality | Building and construction training | R10 000 |
| | Building of communal library. | Building of a communal library at Emaphepheni CPA. | 31 March 2020 | CWP participants and Community members. | CPA, Ward councillor and traditional leaders. | Building and construction training | R100 000 |
| | Assisting ECD centres and youth Centres | Assisting ECD centres will be assisted through educating toddlers. | 31 March 2020 | School governing board. CWP participants. | Department of Education | Early childhood development training level 02 | R10 000 |
| School Support | Assisting schools across the wards | Providing assistance to all the schools to the entire wards. | 31 March 2020 | School governing board. CWP participants. | Department of Education | Scholar patrol training | R10 000 |
| | Planting of 10 trees | Planting of 10 Fruits trees at ward 02 during the Mandela day. | 31 March 2020 | CWP Participants. Local Department of Environmental affairs. | Department of Agriculture | Plant and production training | R2 000 00 |
| Mandela Day plan | 02 rooms house opening for 03 elderly people. | 02 rooms house opening to the 03 wards. | 31 March 2020 | Ward councillor CWP participants. CDW | Department of Housing and Settlement | Building and construction training. | R25 000 |

CWP Training

| NAME OF | OBJECTIVE | TRAINING TO | LEARNERSHIP/SKILLS | SAQA | NQF | DURATION | DATES: | NUMBER | INTERNAL/ | ACCRE | DITED | BUDGET |
|-------------------------------------|--|--------------------------------|---------------------------|--|------------|----------|-------------|-----------------|-----------|-------|-------|--------------|
| ANCHOR ACTIVITY | VERIFIABLE OF INDICATOR: | BE CONDUCTED: | PROGRAM/SHORT COURSE: | UNIT STANDARD ID: | LEVEL | IN DAYS: | | OF TRAINEES: | EXTERNAL: | Yes | No | |
| Agriculture | Food security, Homestead gardens, Water Harvesting, Nutrition Awareness etc. | Sustainable farming practices. | Short course | 116121 | Level 2 | 2 days | Sep 2019 | 25 | External | Yes | | R30 000 |
| | Understanding and apply basic plumbing principal | Plumbing | Short course (08 credits) | 11780 | Level 3 | 5 days | Sep 2019 | 50 | Internal | Yes | | R75 000 |
| Construction and Community services | Community House Building | Community House Building | Short course | Unit standards 9964 14882 14882 14884 14887 14891 14892 14893 9965 14894 14895 9967 | 2 | 20 | Oct 2019 | 25 | Internal | Yes | | R 180 000 |

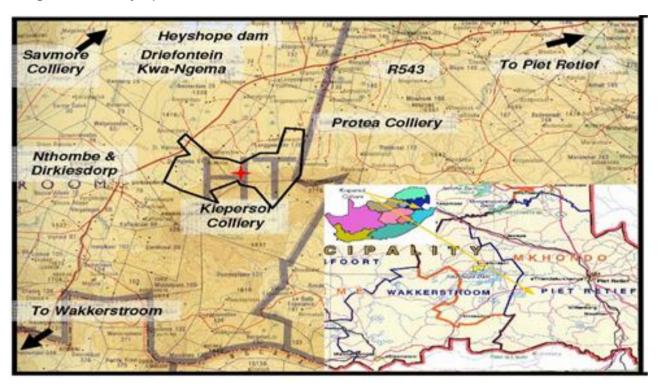
| NAME OF | OBJECTIVE | TRAINING TO | LEARNERSHIP/SKILLS | SAQA | NQF | DURATION | DATES: | NUMBER | INTERNAL/ | ACCRE | DITED | BUDGET |
|--------------------|--|-----------------------------------|---------------------------|----------------------------|--------------------|----------|-------------|-----------------|-----------|-------|-------|-------------|
| ANCHOR ACTIVITY | VERIFIABLE OF INDICATOR: | BE CONDUCTED: | PROGRAM/SHORT COURSE: | UNIT STANDARD ID: | LEVEL | IN DAYS: | | OF TRAINEES: | EXTERNAL: | Yes | No | |
| | | | | SAQA ID 24273 | | | | | | | | |
| Social | Early childhood development and preparing the child for primary education .to children | Early childhood development | Short course (08 credits) | 244484 | NQF Level 04 | 20 | Jan 2020 | 20 | Internal | Yes | | R150 000 |
| | Coordinating home base carers | Home based care | Short course | 80786 SAQA ID 260463 | 02 | 05 | Oct 2019 | 50 | Internal | yes | | R150 000 |

9.27. KIEPERSOL COLLIERY (KIEPERSOL) (JINDAL MINING SA (PTY) LTD (JINDAL)) SOCIAL LABOUR PLAN 2019-2020

Locality of Jindal Mine

Kiepersol Colliery (Kiepersol) is a subsidiary of Jindal Mining SA (Pty) Ltd (Jindal) and is located within the boundaries of the Mkhondo Local Municipality. Specifically, Kiepersol is located adjacent to the R543 route between the towns of Piet Retief and Dirkiesdorp, within the jurisdiction of the Gert Sibande District in the Mpumalanga Province of South Africa (Figure 1).

Figure 45: Location of Kiepersol Mine



Kiepersol Colliery is a wholly owned operation of Jindal Mining SA (Pty) Ltd. (in business rescue). The shareholding in Jindal Mining SA (Pty) Ltd is divided into three entities, namely: Eastern Solid Fuels (73.94%), Ubuntu Exploration and Mining (10.04%) and Michael Jerome Smart Khumalo (16.02%) (**Figure 2**). The shareholding by Ubuntu Exploration and Michael Jerome Smart Khumalo fulfils the 26% Broad-Based Black Economic Empowerment (BBBEE) shareholding required by the Mining Charter.

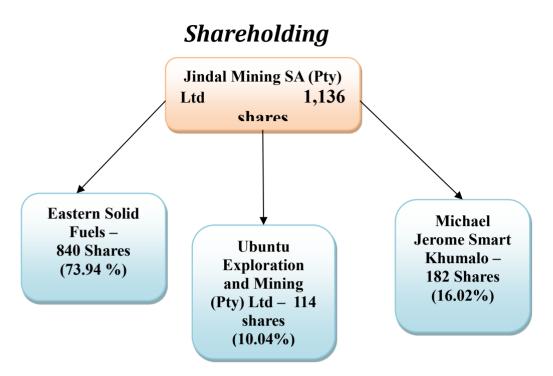


Figure 46: Jindal Mining SA Shareholding

Mining

The Kiepersol Colliery produces high-quality anthracite coal that is sold locally and internationally and is one of the largest producers of anthracite coal in South Africa. Kiepersol is also a preferred supplier of metallurgical anthracite coal to leading Ferro alloy manufacturers in South Africa. The life of mine estimate is based on a gradual production build-up which commenced from 2012 until 2023. A 12-year life of mine is therefore projected, inclusive of both Alfred and Dundas seams, based on an average production of 0.8 million tons per annum.

The Alfred and Dundas seams are being mined using board and pillar by means of mechanised and conventional sections. Mechanised sections are equipped with continuous miners feeding shuttle cars and tipping onto feeder breakers. Conventional sections utilise drill and blast methods, i.e. electrical drills, coal cutters and mechanical loaders used for coal production in these sections. Low profile scoops have also been introduced in the low seam sections.

Kiepersol also has a private railway siding, and contracts in place for usage of storage and loading facilities at Richard's Bay Dry Bulk and Multipurpose terminals. The railway siding has been designed and constructed to accommodate 100 truck Jumbo trains; 84 tons per wagon; destined for the Richards Bay Coal Terminal. Inland customers use road transport by means of trucks.

Anthracite coal finds use as a reductant in Ferro Alloys, Smelters, Steel Plants and Pellet Plants. The quality of anthracite coal produced has been well accepted by overseas customers, specifically in India. Through its holding company, called Jindal Steel & Power Ltd., Jindal Mining has other operations in countries such as India, Australia, Oman, Mozambique, Botswana, Namibia and Cameroon.

Generally, mines commit 1% of Net Profit after Tax (NPAT) towards corporate social responsibility as best practice; and in the South African case, this commitment is directed towards Local Economic Development

Table below shows financial figures for the current audited year.

Financial Fact Sheet of Kiepersol Colliery 2017

| Category | R (2017) |
|------------------------------|--------------|
| Revenue | 415,149,695 |
| Expenses | 421,439,138 |
| Gross Profit (GP) | (6,289,443) |
| Net Profit Before Tax (NPBT) | (28,800,095) |
| Net Profit After Tax (NPAT) | (28,800,095) |

As a result of continued underperformance, the company went into Business Rescue on 12 June 2018 and Mr.Grant Chittenden was appointed as the Business Rescue Practitioner. The Business Rescue Practitioner, however, has plans to bring the company back to profitability and a Business Rescue Plan to that extent has been approved. The provisions and commitments included in this SLP document has been incorporated into the Business Rescue Plan.

Primary SLP Focus Areas

The SLP action plans are applicable to the employees of the Kiepersol Colliery. The primary focus areas of the SLP, not in order of priority, are:

- Increasing literacy/numeracy;
- Implementing career development;
- Providing Skills Development opportunities;
- Mentoring Historical Disadvantaged South Africans (HDSAs);
- Providing bursaries, learnerships, internships and experiential learning to employees and the immediate surrounding community;
- Increasing HDSA participation in management;
- Increasing the employment of women;
- Alignment of Local Economic Development initiatives with the IDPs of the Mkhondo Local Municipality and the Gert Sibande District Municipality;
- Assisting in implementing local economic development projects;
- Improving Housing and Living Conditions (HLC);
- Increasing the participation of HDSAs and local communities in procurement opportunities;
- Ensuring Kiepersol Colliery's compliance with the SLP requirements of the Mining Charter;
- Committing adequate funds for the SLP initiatives;
- Putting systems and performance indicators in place to measure SLP compliance;

- Implementing and reporting on the progress of SLP initiatives;
- Measuring the sustainability and effectiveness of the SLP on employees and communities;
- Engaging stakeholders; and Integrating contractors in engagement plans

Local Economic Development Projects

In order to ensure a bottom-up approach in both the review and implementation of the community economic development projects, community engagements were facilitated in both the host and labour-sending areas. The LED, Enterprise Development as well as infrastructure projects that are consolidated are to be implemented in 2018-2022. The progress of project implementation will be reported on an annual basis to the DMR.

Performance in previous SLP

A number of LED projects which were planned in the previous SLP period were successfully executed. Following is a list of all those projects:

LED Projects completed in the previous period

| No. | Project Name | Community | Budget Spent (in ZAR) |
|-----|---|---------------------------|--------------------------|
| 1 | Electrification of rural households | Inkululeko / Masakhane | 1 000 000.00 |
| 2 | Sewing and mending of protective clothing | Inkululeko | 279 487.44 |
| 3 | Farming 50 hectares of land and provision of farming implements | Inkululeko | 468 278.06 |
| 4 | Scholar Transportation | Inkululeko / Masakhane | 209 664.00 |
| 5 | Food and Beverage/Community Canteen Project | Ematafuleni | 68 484.00 |
| 6 | Vegetable Production Project | Masakhane | 166 155.84 |
| 7 | Scholar Transportation | Goedehoop | 711 526.00 |
| 8 | Bus Shelter Project | Dirkiesdorp | 192 422.38 |
| 9 | Early Childhood Development Centre | Ematafuleni | 600 000.00 |
| 10 | Code 14 Drivers Training (5 members) | Inkululeko | 75 000.00 |
| 11 | Code 14 Drivers Training (5 members) | Goedehoop | 75 000.00 |
| 12 | 1.4km Livestock Fencing Project | Sangweni | 80 000.00 |
| 13 | Fencing of existing community vegetable gardening | Piet Retief | 150 000.00 |
| 14 | KwaNgema Millie & Soya Beans Farming Project | KwaNgema | 1 097 250.00 |
| | Total Spend | | 5 173 267.72 |

The KwaNgema Farming Project (project number 14) had to be abandoned midway because of disputes regarding the ownership of land.

For the Scholar Transportation Projects (project numbers 4 and 7), Jindal Mining had hired contractors on long term contracts to transport the scholars. These contracts shall carry on into the new SLP period and hence will be incorporated into the LED interventions for the new period.

Following is the list of planned projects that could either not be initiated or could not be completed in the previous SLP period.

LED Projects not completed in the previous period

| No. | Project Name | Community | Budget Spent (in ZAR) |
|-----|--|-------------|-----------------------|
| 1 | Pedestrian Crossing Bridge | Goedehoop | 140 000.00 |
| 2 | Pedestrian Crossing Bridge | Matafuleni | 140 000.00 |
| 3 | Bus Shelter Project (2 shelters) | Annyspruit | 40 000.00 |
| 4 | Bus Shelter/Taxi Rank Project | KwaNgema | 60 000.00 |
| 5 | Code 14 Drivers Training (5 people) | Annyspruit | 30 500.00 |
| 6 | Code 14 Drivers Training (5 people) | Piet Retief | 30 500.00 |
| 7 | Simunye Woman's Sewing Project Piet Re | | 10 000.00 |
| | Total Spend | | 451 000.00 |

The above LED projects shall be carried over to the new SLP period and shall be completed then.

LED planned interventions

Through these community engagements and partnership with Municipality, Kiepersol Colliery has identified LED initiatives that are aimed at uplifting local communities through entrepreneurial development; skills transfer and infrastructure development in keeping up with constant support for Local Economic Development initiatives within Host and Labour Sending Communities.

In order to ensure sustainability and successful implementation of these interventions, strategic partnerships have been fostered with key stakeholders such as:

- The Department of Agriculture, Rural Development, Land and Environmental Affairs (DARDLEA);
- The Small Enterprise Development Agency (SEDA), an agency of the Department of Small Business Development;
- The South African Bureau of Standards (SABS);
- The Department of Social Development;
- The Department of Public Works and Transport; and the
- Mkhondo Local Municipality.

The previous SLP and strategic partnerships with key government entities had yielded good results. The below has been achieved from last SLP projects:

- Effective and efficient training of all primary community cooperatives;
- Sustainability of all farming projects;
- Implementation of projects in line with required departmental standards;

Consultation of the Local Municipal IDP

The key sectors that drive the economy of Mkhondo Local Municipality are mining, agriculture, forestry, tourism, manufacturing and transportation and logistics. The Mkhondo Local Municipality's IDP indicates that 35.4% of those with a matric is unemployed and emphasises that these youth needs to be included and drew back within the economy of Mpumalanga. A LED strategy was developed with the aim of building on identified developmental needs, opportunities, competitive advantage and an enabling environment that will inform and guide Mkhondo Local Municipality to exploit, unlock economic development potentials and encourage private sector investment and job opportunities for the poor and to expand the revenue base.

The following projects and development targets were incorporated into the Jindal Mining 2018 – 2022 SLP. These interventions have been approved by Mkhondo Municipality as being in line with the IDP and a letter of confirmation from the municipality is annexed at the end of this document.

- 1) Poverty Alleviation: Inkululeko / Masakhane Scholar Transport
- 2) Poverty Alleviation: Goedehoop Scholar Transport
- 3) Infrastructure Development: Goedehoop Pedestrian Crossing Bridge
- 4) Infrastructure Development: Matafuleni Pedestrian Crossing Bridge
- 5) Infrastructure Development: Annyspruit Bus Shelter Project
- 6) Infrastructure Development: KwaNgema Bus Shelter /Taxi Rank Project
- 7) Poverty Alleviation: Annyspruit Code 14 Drivers Training
- 8) Poverty Alleviation: Piet Retief Code 14 Drivers Training
- 9) Enterprise Development: Sangweni Brick Making Project
- 10) Enterprise Development: Simunye Woman's Sewing Project
- 11) Enterprise Development: Inkululeko Manufacturing and Supplying Cooperative
- 12) Poverty Alleviation: Inkululeko Farming Expansion Project
- 13) Poverty Alleviation: Sangweni Farming Project
- 14) Poverty Alleviation: Masakhane Farming Project
- 15) Poverty Alleviation: Inkululeko 2 Farming Project
- 16) Poverty Alleviation: Bhekani Farming Project
- 17) Infrastructure Development: Masakhane Potable Water Provision Project
- 18) Infrastructure Development: St Helena Borehole Provision Project
- 19) Enterprise Development: Mabola Poultry Project

At the end of each five (5) year period, the Company's involvement in LED projects will be reviewed to ensure that its contributions are sustainable and make an impact.

9.27.1. COMMUNITY DEVELOPMENT PROJECTS: POVERTY ERADICATION, INFRASTRUCTURE DEVELOPMENT AND ENTERPRISE DEVELOPMENT PROJECTS

| Project Name | Inkululeko / Masakhane Scholar Transport | | | | | | | | |
|--|---|---|---------------------------------------|--|--|--|--|--|--|
| Project Category | Poverty Alleviation | Status | Continuation Project | | | | | | |
| Background to project | for children to access schools around Lo During the previous SLP, the company contract hired was from their own contract | Communities closest to the mine do not have schools. Children for the communities closest to the mine need transport in order for children to access schools around Local Communities. During the previous SLP, the company had hired a contractor to transport the children to their schools on a daily basis. The contract hired was from their own community as well. The contractor shall be given a long term contract and the scholar transport shall carry on for the entire duration of this SLP | | | | | | | |
| Project Objective | Transporting of school children from the comm | unities closest to the mine to various local schoo | ls and develop a local SMME. | | | | | | |
| Measurable Deliverable | Timeous transportation of children to lo Sustainable rates to be paid to the trans | | | | | | | | |
| Exit Strategy | On-going project | | | | | | | | |
| Project incorporated in Mkhondo Local Municipality IDP | The project is not part of the original Mkhondo L in alleviating poverty in communities closest to | ocal Municipality Integrated Development Plan. T mine operations. | he project is part of mine commitment | | | | | | |
| Provisional Project Start Date | 1 January 2018 | | | | | | | | |
| Provisional Project End Date | 31 December 2022 | | | | | | | | |
| Target Group/ beneficiaries | Inkululeko CPA Community and Masakhane CPA | A Community, Ward 3, Mkhondo Local Municipal | ity, Gert Sibande District | | | | | | |
| Number of jobs created | Indirect Employment | | | | | | | | |
| Partners/Associates in project | Department of Agriculture, Rural Development, | Land & Environmental Affairs (DARDLEA) | | | | | | | |

| Total | Einancial | D 624 E64 00 |
|--------------|-----------|--------------|
| Total | Financial | R 634,564.00 |
| Contribution | | |
| Contribution | | |

| Project Name | Goedehoop Scholar Transport | | | | | | | | |
|--|---|---|--|--|--|--|--|--|--|
| Project Category | Poverty Alleviation | Status | Continuation Project | | | | | | |
| Background to project | community also need transport in order During the previous SLP, the company contract hired was from their own contract | community also need transport in order for children to access schools around Local Communities. | | | | | | | |
| Project Objective | Transporting of school children from the comm | nunities closest to the mine to various local school | Is and develop a local SMME. | | | | | | |
| Measurable Deliverable | Timeous transportation of children to Sustainable rates to be paid to the transportation | | | | | | | | |
| Exit Strategy | On-going project | | | | | | | | |
| Project incorporated in Mkhondo Local Municipality IDP | The project is not part of the original Mkhondo in alleviating poverty in communities closest to | Local Municipality Integrated Development Plan. on mine operations. | The project is part of mine commitment | | | | | | |
| Provisional Project Start Date | 1 January 2018 | | | | | | | | |
| Provisional Project End Date | 31 December 2022 | | | | | | | | |
| Target Group/ beneficiaries | Goedehoep Community, Ward 3, Mkhondo Lo | cal Municipality, Gert Sibande District | | | | | | | |
| Number of jobs created | Indirect Employment | | | | | | | | |
| Partners/Associates in project | Department of Agriculture, Rural Development | , Land & Environmental Affairs (DARDLEA) | | | | | | | |
| Total Financial Contribution | R 822,215.00 | | | | | | | | |

| Project Name | Goedehoop Pedestrian Bridge Project | | |
|--|--|---|--|
| Project Category | Infrastructure Development | Status | Carryover Project |
| Background to project | I = = = = = = = = = = = = = = = = = = = | | or easy access to other areas of the community us SLP period, but wasn't executed. The project |
| Project Objective | Constructing a pedestrian bridge for use by the | e colliery workforce and the community | |
| Measurable Deliverable | Erected Pedestrian Bridge | | |
| Exit Strategy | Handover the pedestrian bridge to the commu | nity and ward leadership. | |
| Project incorporated in Mkhondo Local Municipality IDP | The project is not part of the original Mkhond SLP commitments that has been unfulfilled and | | oment Plan. The project is part of the previous |
| Provisional Project Start Date | 1 August 2020 | | |
| Provisional Project End Date | 31 October 2020 | | |
| Target Group/ beneficiaries | Goedehoep Community, Ward 3, Mkhondo Lo | cal Municipality, Gert Sibande District | |
| Number of jobs created | Indirect Employment | | |
| Partners/Associates in project | NA | | |
| Total Financial Contribution | R 50,00.00 | | |
| Project Name | Matafuleni Pedestrian Bridge Project | | |
| Project Category | Infrastructure Development | Status | Carryover Project |

| Background to project | Construction of a pedestrian bridge at river crossing to assist scholars schooling at KwaNgema Primary School. During summer rains the river crossing is very dangerous due to the over and hence prohibits children from going to school. Installation of pedestrian bridge at river crossing will address existing problem. The project was planned for in the previous SLP period, but wasn't executed. The project is hence being carried over to this SLP period. |
|--|--|
| Project Objective | Construction of a pedestrian bridge at river crossing to assist scholars schooling at KwaNgema Primary School. During summer rains the river crossing is very dangerous due to the over and hence prohibits children from going to school. Installation of pedestrian bridge at river crossing will address existing problem. |
| Measurable Deliverable | Erected Pedestrian Bridge |
| Exit Strategy | Handover the bridge to the community and ward leadership |
| Project incorporated in Mkhondo Local Municipality IDP | The project is not part of the Mkhondo Local Municipality Integrated Development Plan. The project is part of the previous SLP commitments that has been unfulfilled and hence carried over. |
| Provisional Project Start Date | 1 October 2020 |
| Provisional Project End Date | 31 March 2021 |
| Target Group/ beneficiaries | Matafuleni Community, Ward 3, Mkhondo Local Municipality, Gert Sibande District |
| Number of jobs created | Indirect employment |
| Partners/Associates in project | N/A |
| Total Financial Contribution | R 70,000.00 |

| Project Name | Piet Retief Code 14 Drivers Training | | | | | | | | |
|--|--|---|--|--|--|--|--|--|--|
| Project Category | Poverty Alleviation | Status | Carryover Project | | | | | | |
| Background to project | | o address high unemployment rate which is as result of illiteracy and lack of skills in the communities. Given that the mine employs ontractors who provide transportation services, this creates on opportunity for the unskilled local youth to take indirect imployment opportunities with the mine. | | | | | | | |
| Project Objective | Training of local youth for Code 14/10 to create | employment opportunities. The community sha | Ill identify 5 people for this training. | | | | | | |
| Measurable Deliverable | Training of 5 youths | | | | | | | | |
| Exit Strategy | Issuing of licenses to the youths | suing of licenses to the youths | | | | | | | |
| Project incorporated in Mkhondo Local Municipality IDP | The project is not part of the Mkhondo Local N commitments that has been unfulfilled and hence | , , , | project is part of the previous SLP | | | | | | |
| Provisional Project Start Date | 1 February 2020 | | | | | | | | |
| Provisional Project End Date | 31 March 2020 | | | | | | | | |
| Target Group/ beneficiaries | Mkhondo Forum/Piet Retief Community, Ward 1 | .0, Mkhondo Local Municipality, Gert Sibande D | vistrict | | | | | | |
| Number of jobs created | Indirect employment | | | | | | | | |
| Partners/Associates in project | N/A | | | | | | | | |
| Total Financial Contribution | R 35,000.00 | | | | | | | | |

| Project Objective | Alleviating poverty and creating sustainable livelihoods through implementing farming projects. The Mine will focus on 15HA |
|-------------------------|---|
| Measurable Deliverables | Provision of the seeds and fertilizer |
| | Mechanization for soil preparation and planting |

| Exit Strategy | The provision of | The provision of the seeds and machines to the cooperative. | | | | | | |
|---------------------------|-------------------|---|-------------------|--|--|--|--|--|
| Project incorporated in | The project is pa | art of the MI | khondo Local | Municipality Integrated Development Plan. The project is also part of mine commitment in | | | | |
| Mkhondo Local | alleviating pover | ty in commur | nities closest to | o mine operations. | | | | |
| Municipality IDP | | | | | | | | |
| Provisional Project Start | 1 October 2020 | | | | | | | |
| Date | | | | | | | | |
| Provisional Project End | 31 March 2021 | | | | | | | |
| Date | | | | | | | | |
| Target Group/ | Sangweni CPA Co | mmunity, W | ard 3, Mkhond | do Local Municipality, Gert Sibande District | | | | |
| beneficiaries | | | | | | | | |
| Number of jobs created | Male | Females | Youth | Total | | | | |
| | TBC | TBC | TBC | TBC | | | | |
| Partners/Associates in | The Department | he Department of Agriculture, Rural Development, Land & Environmental Affairs (DARDLEA) | | | | | | |
| project | | | | | | | | |
| Total Financial | R 150,000.00 | _ | | | | | | |
| Contribution | | | | | | | | |

| Project Name | Masakhane Farmi | Masakhane Farming Project | | | | | |
|--|---------------------------------------|--|---------------|---|---------------------------|--|--|
| Project Category | Poverty Alleviation | | | Status | | New Project | |
| Background to project | | | | | | nability of the project, the Department of in order to provide agricultural support. | |
| | | • | • | of unused land which r CPA and beneficiaries l | • | es of agrarian reform. The project will be | |
| | | | | | | equently continue on their own. Guidance ent & Environmental Affairs (DARDLEA) | |
| Project Objective | Alleviating poverty | and creating sust | tainable live | lihoods through implen | nenting farming projects. | | |
| Measurable Deliverables | | of the seeds and fe tion for soil prepa | | planting | | | |
| Exit Strategy | The provision of th | e seeds and mach | nines to the | cooperative. | | | |
| Project incorporated in Mkhondo Local Municipality IDP | The project is paralleviating poverty | | | | velopment Plan. The pro | pject is also part of mine commitment in | |
| Provisional Project Start Date | 1 April 2021 | | | | | | |
| Provisional Project End Date | 31 October 2021 | | | | | | |
| Target Group/ beneficiaries | Masakhane CPA Co | ommunity, Ward 3 | 3, Mkhondo | Local Municipality, Ger | t Sibande District | | |
| Number of jobs created | | Females You | | Total | | | |
| | | ГВС ТВС | | TBC | | | |
| Partners/Associates in project | · | The Department of Agriculture, Rural Development, Land & Environmental Affairs (DARDLEA) | | | | | |
| Total Financial Contribution | R 100,000.00 | R 100,000.00 | | | | | |

| Project Name | Bhekani Farming | Bhekani Farming Project (Millie's & Soya Beans) | | | | | | | | |
|---------------------------------|---|--|--------------------|--------------------------|----------------------------|---|--|--|--|--|
| Project Category | Poverty Alleviation | verty Alleviation Status New Project | | | | | | | | |
| Background to project | , , | | • . | • | | nability of the project, the Department of der to provide agricultural support. | | | | |
| Project Objective | Alleviating pover | ty and creatin | ng sustainable liv | elihoods through imple | menting farming projects | The Mine will focus on 15HA | | | | |
| Measurable Deliverables | soil prepapicking, v | picking, weeding, | | | | | | | | |
| Exit Strategy | | | | | | equently continue on their own. Guidance nent & Environmental Affairs (DARDLEA) | | | | |
| Project incorporated in | The project is no | t part of the I | Mkhondo Local I | Municipality Integrated | Development Plan but ha | s been approved by the Municipality. The | | | | |
| Mkhondo Local | project is part of | mine commit | ment in alleviati | ng poverty in communi | ties closest to mine opera | tions. | | | | |
| Municipality IDP | | | | | | | | | | |
| Provisional Project Start Date | 1 September 202 | 0 | | | | | | | | |
| Provisional Project End Date | 31 April 2021 | 31 April 2021 | | | | | | | | |
| Target Group/ beneficiaries | Bhekani Trust, W | ard 11, Mkho | ndo Local Munic | ipality, Gert Sibande Di | strict | | | | | |
| Number of jobs created | Male | Females | Youth | Total | | | | | | |
| | TBC | TBC | TBC | TBC | | | | | | |
| Partners/Associates in project | The Department | The Department of Agriculture, Rural Development, Land & Environmental Affairs (DARDLEA) | | | | | | | | |
| Total Financial Contribution | R 150,000.00 | | | | | | | | | |

| Project Name | St Helena Borehole Provision Project | | |
|--|--|---------------------------------------|--|
| Project Category | Infrastructure Development | Status | New Project |
| Background to project | | mandated entity over water provis | enient to community. The project will be done in partnership sion for local community. This project is also in line with the |
| Project Objective | Mine in consultation with the Mkhondo | Local Municipality, to devise sustain | nable water supply scheme for the St Helena Community. |
| Measurable Deliverable | Placement of water boreholes | | |
| Exit Strategy | Handover the scheme to the community | 1 | |
| Project incorporated in Mkhondo Local Municipality IDP | This project is in line with the Mkhondo | Local Municipality Integrated Develo | opment Plan. |
| Provisional Project Start Date | 1 June 2020 | | |
| Provisional Project End Date | 31 December 2020 | | |
| Target Group/ beneficiaries | St Helena Community, Ward 3, Mkhond | o Local Municipality, Gert Sibande D | Pistrict |
| Number of jobs created | Indirect employment | | |
| Partners/Associates in project | The Mkhondo Local Municipality | | |
| Total Financial Contribution | R 100,000.00 | | |

9.27.3. LED Financial Provisions

The below table indicate the summary of Local Economic Development Projects incorporated in the five (5) year Social & Labour Plan.

| riald | Community | Catagory | Targets and | l Timelines | | | | Total | |
|--|---------------------------|----------------------------|-------------|-------------|-----------|-----------|---------|-----------|--|
| Field | Community | Category | Y 2018 | Y 2019 | Y 2020 | Y 2021 | Y2022 | Total | |
| Scholar Transport | Inkululeko / Masakhane | Poverty Alleviation | 114 840 | 120 582 | 126 611 | 132 942 | 139 589 | 634 564 | |
| Scholar Transport | Goedehoop | Poverty Alleviation | 148 800 | 156 240 | 164 052 | 172 255 | 180 868 | 822 215 | |
| Pedestrian Crossing Bridge | Goedehoop | Infrastructure Development | | | 50 000 | | | 50 000 | |
| Pedestrian Crossing Bridge | Matafuleni | Infrastructure Development | | | 20 000 | 50 000 | | 70 000 | |
| Bus Shelter Project (2 Shelters) | Annyspruit | Infrastructure Development | | | | 50 000 | | 50 000 | |
| Bus Shelter / Taxi Rank Project | KwaNgema | Infrastructure Development | | | | 25 000 | 50 000 | 75 000 | |
| Code 14 Drivers Training - 5 people | Annyspruit | Poverty Alleviation | | | 35 000 | | | 35 000 | |
| Code 14 Drivers Training - 5 people | Piet Retief | Poverty Alleviation | | | | 35 000 | | 35 000 | |
| Brick Making Project | Sangweni | Enterprise Development | 150 000 | | | | | 150 000 | |
| Simunye Woman's Sewing Project | Piet Retief | Enterprise Development | | 15 000 | | | | 15 000 | |
| Inkululeko Manufacturing and Supplying Cooperative | Inkululeko | Enterprise Development | | | 120 000 | | | 120 000 | |
| Inkululeko Farming Expansion Project | Inkululeko | Poverty Alleviation | | | | | 150 000 | 150 000 | |
| Sangweni Farming Project | Sangweni | Poverty Alleviation | | | 75 000 | 75 000 | | 150 000 | |
| Masakhane Farming Project | Masakhane | Poverty Alleviation | | | | 100 000 | | 100 000 | |
| Inkululeko 2 Farming Project | Inkululeko 2 | Poverty Alleviation | | | | 75 000 | 75 000 | 150 000 | |
| Bhekani Farming Project | Bhekani Trust | Poverty Alleviation | | | 75 000 | 75 000 | | 150 000 | |
| Masakhane Potable Water Project | Masakhane | Infrastructure Development | | 125 000 | 250 000 | 125 000 | | 500 000 | |
| St Helena Borehole Provision Project | St Helena | Infrastructure Development | | | 100 000 | | | 100 000 | |
| Mabola Poultry Project | Dirkiesdorp | Enterprise Development | | | | 50 000 | 100 000 | 150 000 | |
| Contingency / CSI Activities* | | | | | 50 000 | 50 000 | 50 000 | 150 000 | |
| Total | | | 413 640 | 416 822 | 1 065 663 | 1 015 197 | 745 457 | 3 656 779 | |

A provision of R 150,000 between 2020 and 2023 has been included for CSI Activities or Contingencies not included in the tables abov

9.28. LOCAL ECONOMIC DEVELOPMENT (LED)





9.28.1. Mining

Mining products produced in Mkhondo are mainly coal and iron ore. Two mining houses are currently legally licenced to operate and mine within the jurisdiction of Mkhondo Local Municipality, Kangra Coal Mine (Saul Mkhizeville) and Jindal Africa Mine (Kiepersol). As part of their Social Labour Plans, they promote employment of local labour, subcontracting, skills improvement / transfer, bursaries, internship, infrastructure development, amongst other things.

9.28.2. Agriculture and Forestry

Agriculture is also intensively practiced in Mkhondo varying vegetables, maize, soyabeans production and livestock farming. It is sold as both raw material and in a processed form. Forestry is also a very dominant sector in Mkhondo. The forestry industry consists of forest plantations leading to primary processing industries where the products include dried and treated timber. Pulp and paper production, manufacturing of furniture, construction material like door and window frames are secondary products. Though this industry displays some value chain, there are other opportunities that need further exploration.

9.28.2. Forestry Division

INTRODUCTION

The Mkhondo Municipality has an approximate of 3409 hectares (ha) of forest land, with only 2820.1 ha growing commercial timber. The estimated area of 2820.1 ha includes planted and unplanted areas of Eucalyptus species (1003.1 ha), Pinus species (828 ha), Acacia species (498.2 ha), Yellow wood (1.3 ha), Blackwood (5.7 ha) and Oak (1.1 ha). The plantation is divided into different areas: Mkhondo Townlands stretching between Houdkop road and R543 on the Mahamba Road. Other plantation areas stretches onto N2 Pongola road and Paulpietersburg road. Further plantations are situated in Hartebeesfontein at Iswepe, Ruusplaas, Emaphepheni and Amsterdam (mostly jungles).

Mkhondo town is an industrial wood processing centre with markets for sawlogs, mining timber, poles, pulp and bark. The Mkhondo municipal plantations are central to these markets.

Mkhondo Municipality plantations are an asset that generates revenue for the benefit of the community and management strives to achieve sustainable forest management of the forest resource.

Natural conservation and tourist activities also contribute towards the socio-economic conditions of the municipality

The forest land has decreased over the years due to settlement development to residential areas.

KEY ISSUES

- Forest land area reduction due to growing population requiring residential land
- The Municipal plantations are surrounded by communities and thus are always at risk of fire damage
- Reduction of rotation lengths and change in production aim from sawtimber to pulpwood leading to reduction of secondary business opportunities
- Reduction of forest land to riparian zones, delineation of wetlands and conservation
- Insect pests and diseases that threaten the health growth of the forest trees
- Global climate change
- · Timber theft

OBJECTIVES

To ensure that the Municipality's commercial timber is grown and managed in such a way that is environmentally proper, socially constructive and economically sustainable fashion.

STRATEGIES

Sustainability

Economically viable

- Sustained production of wood fibre from one rotation to the next- continuous wood production
- Ensuring the Municipality receives a fair value for its timber
- Avoid rotation lengths' reduction and change in production aim from sawtimber to pulpwood
- Enumeration of compartments so to detect timber losses, be it due to timber theft or poor tree health and thus find solutions.

Socially beneficial

- Creating local employment opportunities
- Skills development through training
- Skills transfer

Environmentally acceptable

 Maintaining key ecosystem processes likely to affect the sustained production of Net Primary Production and site biomass

Integrated Forest Management Plan

- Increasing the biotic potential of the plantation through planting genetically improved material or correct species choice/ matching the correct tree species to the correct soil
- Applying silvicultural practices to influence resource availability positively
- Improve site quality

Integrated Environmental Management Plan

- Forest plantations have been declared a streamflow reduction activity and therefore it is important to balance productivity and sustainability by optimising use of water resources
- Manage poor silvicultural and harvesting practices that will result in soil erosion
- Conservation and protection of all-natural fauna and flora
- Management of invasive exotic plant species

RISK MANAGEMENT

INTEGRATED FIRE MANAGEMENT PLAN

- Assess and map fire risk areas, both at regional and plantation level
- Determine fire protection requirements in the landscape
- Establish effective firebreak systems and bufferzones
- Disaster management

• Control over fire protection programme

DISEASES AND PESTS OF EUCALYPTUS, PINE AND WATTLE

Identifying and mapping areas plagued by pests and diseases then collect sample of infected plants or insects for submission for confirmation by experts such as Tree Protection Co-operative Programme (TPCP).

CERTIFICATION

Apply for the Forestry Stewardship Council (FSC) certification. FSC certification provides a mechanism for companies, organisations and communities to demonstrate their commitment to generally accepted societal values and thereby affirm that products and services originating from a certified forest are produced in a responsible manner.

FSC certification will increase the value of the municipal timber. This can be attained through ensuring that the municipal plantations are managed in such a way that is environmentally proper, socially constructive and economically sustainable.

MITIGATION OF RISKS

- Transfer risk out the system
- Tolerate low and medium risks
- Terminate the risk by removing it

Treat the risks through company policies and procedures and identify controls that would mitigate the root cause of any high-risk activity.

INTENDED OUTCOME

The intention of the forestry asset is to maximise profit through best practices of social, economic and environmental practices and therefore improve service delivery to the community.

9.28.3. Tourism

Tourism in not fully recognised. Much emphasis has been given to this sector in terms of marketing it to the tourist. A tourism brochure was developed in trying to market all the tourism establishment and attractions. Annual events are also taking place in Mkhondo which forms a great part of Tourism promotion.

Tourism is dominated by guesthouse facilities around the town of eMkhondo which cater for weekend and transit travel, while conservancies and private reserve developments are increasing in the Ngwempisi and Assegai River valley and catchments. The N2 linkage through Mkhondo is the major tourism link connecting northern KZN and the Mpumalanga / Limpopo Lowveld areas to one another.

The mountains south of Dirkiesdorp and high grassland escarpment to the west in the region hold high bio and scenic diversity. The potential could be realized via appropriate sustainable private sector or corporate investment. Facilities associated with Heyshope dam (compared to the Jerico Dam) appear limited. Significant potential exists for community investor partnerships on (traditional) land adjacent to the dam.

A number of South African Heritage Sites are found in this municipality.

Figure 47: Mkhondo heritage sites:



The Mpumalanga Parks Board manages the Witbad Nature Reserve, while there are also a number of Private Nature Reserves and Conservancies which include: Morgenstond Nature Reserve and Amsterdam Conservancy (which incorporates the Athole Nature Reserve).

9.28.4. Manufacturing

Mnufacturing industry within Mkhondo is dominated by Pulp and paper production, manufacturing of furniture, construction material like door and window frames are secondary products from processing of forest timber.

9.28.5. Transportation and Logistics

To interlink the value chain amongst these sectors, means of transport need to be in place. Mkhondo is also a thoroughfare for Kwazulu-Natal, Swaziland and Mpumalanga. The N2 corridor cuts right in the middle of the town.

9.29. Local Econmic Development Strategy

The Mkhondo Local Municipality Local Economic Development LED Strategy was approved by Council in 2015. The main aim of the compilation of the LED Strategy was mainly built on identified developmental needs, opportunities, competitive advantage and an enabling environment that will inform and guide Mkhondo Local Municipality to exploit, unlock economic development potentials and also encourage private sector investment and job opportunities for the poor and to expand the revenue base.

Table 47: The main objectives of the LED Strategy:

| No | Objectives |
|----|---|
| 1 | Align LED Strategy with all government policies and development objects, which are mainly |
| | aim at job creation and eradication of poverty |

| 2 | Ensure gaps identified are covered in the strategy |
|----|---|
| 3 | Ensure the strategy meets and works towards Mkhondo Local Municipality's vision |
| 4 | Ensure a credible and implementable LED Strategy |
| 5 | Diversification of economic sectors to reduce reliance on mining, quarrying and agriculture |
| 6 | A productive economy with high levels of service, skilled workforce and modern systems of |
| | work organization and management |
| 7 | Eradication of poverty, reduce the income inequalities and provide basic services for all |
| 8 | Economic growth in a sustainable manner, for the benefit of all the communities living in the |
| | Mkhondo Local Municipality |
| 9 | Employment and increase levels of participation in the economy by all, especially by the |
| | previously excluded and marginalised |
| 10 | A fair, effective and conductive business environment for enterprises and consumers |

LOCAL ECONOMIC DEVELOPMET STRATEGIES

Strategy 1: Institutional capacity, governance and service delivery (including infrastructure)

Programmes and projects (capacity, coordination and partnerships)

- Strengthening of the LED unit at the municipality in terms of capacity, skills and position in the municipal structure. The LED unit needs to have at least a manager with LED officers with skills in economic development including basic LED understanding, sectorial analysis including manufacturing, tourism, agriculture, informal trade, small business development, and marketing and development of the poor community in terms of safety nets, basic needs, food security, and quality of life. Additional LED field workers need to be appointed per function municipal area. Skills training are required for all LED officials. The LED unit needs to be located "close" to the municipal manager in terms of the organogram and physical locality. This will allow for LED "authority" and improved monitoring and controlling. The LED unit needs to have integration with PMU unit. Such locality will allow cross-departmental LED implementation. LED is "everybody's business", not only that of the local LED unit.
- Introductory LED skills training for all councillors and senior officials to create improved awareness.
- Community development workers (CDWs) are a key component of LED implementation. Such officials need to be more involved in the LED units and need specialized LED training.
- Ward committees, in conjunction with CDWs need to be fully operational and have to be trained in the basic concepts of LED.
- Municipal LED committees: to be fully functional with regular meetings, driven by the LED unit.
- Municipal LED cross-cutting committees: to be established and led by the municipal manager including the General Manger's and LED unit.
- A local LED forum; such structure needs to have regular meetings to consider all LED related issues within the municipal area with external stakeholders and role players.
- Compilation of an annual events calendar.
- Support existing business chambers in the area.
- Identify key businesses and do a road show to improve relations.
- Identify key private sector role players for large scale project based LED projects such as Mondi, Impact, Jindal Africa Mine, Kangra Mine Eskom, etc.
- Include business, formal and informal In the LED forum.
- Arrange regular business engagement events.

Strategy 1: institutional capacity and service delivery

| No | PROGRAMME/PROJECT DESCRIPTION | TYPE AND TERM OF PROGRAMME OR PROJECT | IMPLEMENTATI ON AGENT AND PARTNERS | APPROXIM ATE BUDGET |
|----|---|---------------------------------------|---|---------------------------|
| | LED regional forum (including tourism forum): integration and coordination of economic development of the region including Southern Gauteng and Northern Free state | Quick win and ongoing | Mkhondo LM, LED manager Sedibeng DM and LED Manager GSDM. | R100 000 annually |
| | Planning and construction of regional sewer and water purification system | GAME CHANGER and long term | Provincial government, Mkhondo LM, GSDM, local business chambers | R 5 billion |
| | Improved and integrated public transport system. | GAME CHANGER and long term | Provincial government, Mkhondo LM, GSDM, local business chambers | R 2 billion |
| | Integrated marketing and branding strategy (include tourism marketing for example annual events calendar) | Annual and ongoing | Mkhondo LM, GSDM, Local business chambers, | R 300 000 per annum |
| | Improve main entrances to the region. | Quick wins | Mkhondo LM | R 300 000 |
| | Master plans for all engineering services | Quick wins | Mkhondo LM | R 2 million |
| | Strengthening of the Mkhondo LM LED unit (restructuring and skills training) | Quick win | Mkhondo LM | R 50 000 |
| | LED skills training: officials, councillors, CDW's, ward | Quick wins | Mkhondo LM, | R 150 000 |
| | Improved relationship with all business chambers in the region | Quick win | Mkhondo LM, | NA |
| | Re-cycling programme | | | |

| No | PROGRAMME/PROJECT DESCRIPTION | TYPE A | ND | IMPLEMENTATI | APPROXIM |
|----|---|------------|----|--------------|----------|
| | | TERM | OF | ON AGENT AND | ATE |
| | | PROGRAMN | ΛE | PARTNERS | BUDGET |
| | | OR PROJECT | | | |
| | Removal of alien tree for fire-wood and | | | | |
| | furniture programme | | | | |
| | | | | | |
| | | | | | |

Strategy 2: Township economy revitalization

| No | Programme\project description | Type and term of programme or project | Implementation agent and partners | Approximate budget |
|----|---|---|--|----------------------------|
| | Improved spatial integration between township and economic nodes: improved public transport (bus, taxi and trains) and corridor and nodal developments with focus on township corridors and node linkages within the developmental triangle | Long term and ongoing (potential upgraded to GAME CHANGER). | Mkhondo LM,GSDM | R 3 Billion over 10 years. |
| | Youth entrepreneurship and internship development: technical and business skills training (also link to government and service delivery) | Quick win and ongoing | Mkhondo LM GSDM and all business chambers. | R 1 Million per annum |
| | Integrated incubator and job creation skills centres: | Quick win and ongoing | Provincial Government Mkhondo LM, all business chambers. | R 3 million per annum |
| | Assist with start-up funding/ finance/grants | Quick win and ongoing | DTI, DEDT Mkhondo LM, all business chambers. | R 100 million per annum |
| | Infrastructure and facilities to information business and traders, including training and research | Quick win and ongoing | OTI, Provincial Government, GSDM Mkhondo LM, all business chambers. | R 5 Million |
| | Development township tourism (including tours, routes regarding liberation, struggle and heritage and arts and crafts development) | Quick win and ongoing | DTI, Provincial Government, GSDM Mkhondo LM,, all business chambers. | R 10 Million |

| Infrastructure improvement programmes by local people including skills development | Quick win and ongoing | OTI, Provincial Government, GSDM, Mkhondo LM, all business chambers. | R 100 Million per annum |
|---|-----------------------|--|----------------------------|
| Development of community facilities such as retail (incl. minimarkets), health, education and sports and recreation facilities (community facility development research required) | Quick win and ongoing | DTI, Provincial Government, GSDM, Mkhondo LM, all business chambers. | R 50 Million per year |
| Development of concentrated agri and hydroponics projects | Quick wins | Provincial Government, GSDM, Mkhondo LM & all business chambers. | R 50 Million |

Strategy 3: Revitalization of manufacturing sector with improved linkages to agriculture

The manufacturing sector is a key for economic development and has been the dominating economic sector of the local economy for decades and still is. The region is still to a large extent dependant on the steel industry and more diversification is needed. The sector is in need of marketing, investment promoting and incentive packages. The focus should also be, within the current economic climate to, make all effort retain existing industries and especially the protection of Mittal.

Programmes and projects (manufacturing specific)

- Protect and strengthen the manufacturing sector.
- Allocate land and infrastructure to production activities.
- Fostering an enabling environment for the development of SMMEs.
- Skills training programme including youths and artisans.
- Revitalize existing agriculture projects
- The compilation of a regional agricultural development plant, investigating all vacant land with agricultural potential and allocation of specific uses and alternative ownership possibilities.
- Completion of agri hub
- Development of mini-market
- Establish agri-support centres and agri-villages in the area, including cooperatives

Strategy 3: Manufacturing and agricultural linkages

| No | Programme\project description | Type and term of programme or project | Implementation agent and partners | Approximate budget |
|----|-------------------------------|---------------------------------------|-----------------------------------|--------------------|
|----|-------------------------------|---------------------------------------|-----------------------------------|--------------------|

| Industrial retention | Quick | win and | Provincial Government, | R 50 000 |
|--|------------------|---------|--|-------------|
| | ongoing | | GSDM, Mkhondo LM, | 1,30,000 |
| programme | | | • | D 100 000 |
| Marketing, branding, | Quick | win and | Provincial Government, | R 100 000 |
| investment attraction | ongoing | | GSDM, Mkhondo LM | |
| Towards final products | Quick | win and | Provincial Government, | R 100 000 |
| and value added and | ongoing | | GSDM, Mkhondo LM | |
| export promotion | | | | |
| programme | | | | |
| Establish an agriculture | Quick | win and | Provincial Government, | R 500 000 |
| _ | , | | • | K 300 000 |
| incubator and training | ongoing | | GSDM, Mkhondo LM | |
| centre and including agro- | | | | |
| processing development | | | | |
| and support | | | | |
| Establish an agriculture | Quick | win and | Provincial Government, | R 10million |
| incubator and training | ongoing | | GSDM, Mkhondo LM | |
| centre and including agro- | - 0- 0 | | , | |
| | | | | |
| processing development | | | | |
| and support | | | | |
| Forestry beneficiation | Quick | win and | Provincial Government, | R 5 million |
| Furniture | ongoing | | GSDM. Mkhondo LM | |
| | | | | |
| - | | | dia dii busiiicss | |
| Charcoal | | | | |
| | | | | |
| Forestry beneficiation • Furniture manufacturing | Quick ongoing | | Provincial Government, GSDM, Mkhondo LM and all business | R 5 million |

Strategy 4: Tourism development support and improved environmental quality

The Mkhondo municipality area has many opportunities regarding tourism development of which the most important features are the following:

- Heyshop dam
- Morgenstond Dam
- Wedding and conference resorts and venues
- Golf courses
- Shopping malls
- Heritage and cultural background
- Well established existing facilities
- Good road links to the area
- Supportive and well established business community

Programmes and projects:

- Establishment of a fully operational Mkhondo Tourism Operator as part of the LED forum
- The heyshop dam programme
- Establish tourism information centres in collaboration with tourism operators and business chambers
- Provide structures to support tourism such as parking, stalls and toilets
- Develop a tourism map indicating cultural assets, main attractions
- Tourism entrepreneurial and SMME development and support. Establish a business incubator in the Mkhondo LM

• Youth training programmes

Strategy 4: tourism development and environmental improvement

| No | Programme\project description | Type and term of programme or project | | Approximate budget |
|----|-------------------------------|---------------------------------------|---------------|--------------------|
| | Development of Heyshop dam | Game changer | Provincial | R20 million |
| | & Morgenstond Dam as a | and long term | Government, | |
| | tourism route with transport | | GSDM, Mkhondo | |
| | and unique stops | | LM | |

Strategy 5: small business development, job creation initiatives and skills development (including informal business development, entrepreneurship and youth support)

| No | Programme\project description | Type and term of programme or project | Implementation agent and partners | Approximate budget |
|----|----------------------------------|---------------------------------------|-----------------------------------|--------------------|
| | Youth interns programme: | Quick win and | DTI, Provincial | R100 000 annually |
| | Involve all major partners from | outgoing | Government, | (operations and |
| | government, business and | | GSDM, Mkhondo | management only) |
| | higher education | | LM | |
| | Establishment of a jobs and | GAME CHANGER | DTI Provincial | R 5 Million |
| | skills centre (incubator) in | and quick win | Government, | |
| | township region including | | GSDM, Mkhondo | |
| | support, mentorship, | | LM) | |
| | information, referrals, linkages | | | |
| | to big business, procurement, | | | |
| | training in business and | | | |
| | technical skills and facilities | | | |
| | Assist small business people | Quick win and | SEDA,DTI,local | NA |
| | and start-up business with | outgoing | Business Chambers, | |
| | funding and finance | | Mkhondo LM, | |
| | | | GSDM & Provincial | |
| | | | Government | |
| | Development of an | Quick wins | Mkhondo LM | NA |
| | unemployment data base | | | |

Programmes and projects:

Strategy 6: Human Settlement development

• A local LED meetings to consider all LED related issues within the municipal area including housing forum: such structure needs to have regular development.

Strategy 6: Human Settlement development

| No | Programme\project description | Type and term of programme or project | Implementation agent and partners | Approximate budget |
|----|---|---|--|--------------------|
| | Establishment of an active workgroup between the LED unit, hosing unit and spatial planning unit | Quick win and ongoing | Mkhondo LM, GSDM & local business chambers. | NA |
| | Facilitation of massive housing projects including low income and high income projects (township developments) | Game changer and long term programmes | Provincial Government, GSDM, Mkhondo LM, local business chambers. | NA |
| | Monitoring and prevention of back-yard squatting and illegal land invasions | Quick win and ongoing | Provincial Government, GSDM, Mkhondo LM local business chambers. | NA |
| | Ongoing upgrade of informal settlements | Quick win and ongoing | Provincial Government, GSDM, Mkhondo LM local business chambers. | NA |
| | Formulation of a human settlements development plan | Long term plan | Provincial Government, GSDM, Mkhondo LM local business chambers. | NA |

Programmes and projects

Provide suitable food sources (food security, urban food gardens and community agri projects)

- Empower the communities to produce subsistence food gardens in order to supplement basic food provision and enhance environmentally friendly techniques.
- Establish food gardens (linked to social development) that not only enhance environmental awareness but also provide basic food for communities.

| | Strategy 7: improvement of quality of life | | | | |
|----|--|---------------------------------------|-----------------------------------|--------------------|--|
| No | Programme\project description | Type and term of programme or project | Implementation agent and partners | Approximate budget | |

| Food gardens and community | Quick win a | nd | Provincial | R | 500 000 |
|----------------------------|-------------|----|-------------------|----------|---------|
| agri projects including | ongoing | | Government, GSDM, | annually | |
| hydroponic projects | | | Mkhondo LM | | |

9.6.4.2.7 Small and Micro-Enterprises (SMME) and Cooperatives Development And Support

SMME development can stimulate much needed economic development and reduce crime, poverty, unemployment and social inequalities within Mkhondo Local Municipality. Some approaches to SMME development include:

Table 48: SMME Development initiatives:

| No | Initiative |
|----|---|
| 1 | Business Development Services - Capacity building workshop and awareness workshops, to enable emerging businesses to be self-sufficient. |
| 2 | Woman's Development – In some areas women discrimination and exclusion from business, is still prevalent. Hence the need for enterprise development, which can help women overcome the stigma and help them gain knowledge and skills to become entrepreneurs. |
| 4 | 5 Community Development – Enterprise development aims to improve the community from a grass roots level. Mkhondo co-operative development starts with analysing what the community can offer and the economy of the municipality. Once the opportunities are identified, they can be targeted, enhanced and transformed into a self-sustaining businesses. |
| 6 | 7 Support Private Partnerships — Many emerging businesses in Mkhondo Local Municipality are get- ting support from the private sector. Skills and financial aid is provided by private sector, this part- nership is resulting in some successful businesses. Mkhondo has played a leading role in support and the development of SMME and will continue to work together with the business community, sector departments and private sector to promote SMME in the area. |

Co-operatives from across the Mkhondo are to benefit from sectors like Agriculture, Manufacturing, Forestry and Mining e.g. Coal across Mkhondo. In an endeavour to harness the prospects of SMMEs within Mkhondo, the following aspects must be addressed:

Figure 48: SMME developmental aspects:

| Promotion and Development of Local enterprises | |
|---|--|
| Supporting development of Cooperatives | |
| Market development and Trade promotion | |
| Building capacity of Service Providers | |
| Ensuring access to the finance | |
| Initiating and supporting job creation projects | |

9.30. Rural Development

9.30.1. Comprehensive Rural Development Programme (CRDP)

The CRDP is strategic priority number 3 within the National Government's current Medium Term Strategic Framework (MTSF) and implemented under Outcome 7 which strives for Vibrant, Equitable, Sustainable Rural Communities and Food Security for all.

Mpumalanga Provincial Government launched the pilot phase of CRDP in 2009 in Mkhondo Local Municipality. The programme was thereafter rolled out to other local municipalities within the district such as Dr Pixley ka IsakaSeme, Chief Albert Luthuli and Dipaleseng municipalities.

The vision of the CRDP was creating vibrant, equitable and sustainable rural communities with food security for all through a three-pronged strategy based on:

| No | Comprehensive Rural Development Programme: |
|----|--|
| 1 | A coordinated and integrated broad-based agrarian transformation |
| 2 | Strategically increasing rural development |
| 3 | An improved land reform programme |
| | |

9.31. Development Gini Coefficient

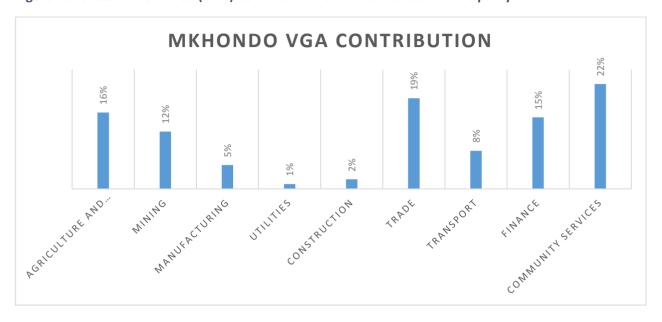
Mkhondo local Municipality's Gini coefficient has remained at 0.58 in 2011 and 2015 (Stats SA).

9.32. Economic Gross Domestic Product (GDP)

Table 49: The economic Gross Domestic Product average annual growth:

| Municipality | 2011 | 2016 | 2017 | 1996-2015 | 2015-2020 |
|--------------|-------|------|------|-----------|-----------|
| Mkhondo | 4.3 % | 0.8% | 1.9% | 3.6% | 1.8% |

Figure 49: Gross Value Added (GVA) Contribution for Mkhondo Local Municipality

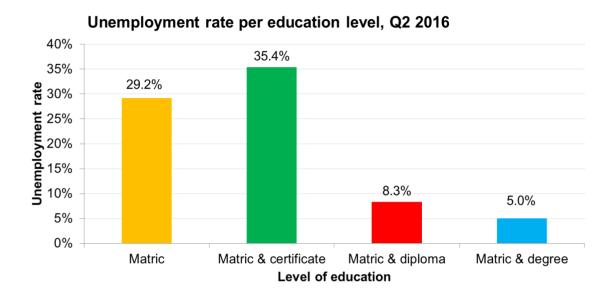


9.33. Education

Important for these young people to improve education and skills levels to become part of the labour market of Mpumalanga – especially the Black African youth – unemployment rate of people with Grade 12 about 30%

According to the 2016 CS of StatsSA, the graduate unemployment rate in South Africa 9.8% for Black Africans – important to respond to this challenge in Mpumalanga to create opportunities for especially the Black African graduate youth – importance of relevant qualifications in line with the needs of the economy & labour market.

Figure 50: Education and Unemployment Rate



Grade 12 statistical results:

| Local municipal area | Grade 12 Pass Rate | | Admission to B degree | |
|----------------------|--------------------|------|-----------------------|-------|
| | 2014 | 2017 | 2018 | 2018 |
| Mkhondo | 70% | 76% | 71% | 28.0% |

Table 50: Grade 1-12 statistical numbers:

| EDUCATION BACKGROUND | 1996 | 2001 | 2011 | 2016 |
|-------------------------|--------|--------|--------|---------------|
| No Schooling | 18 000 | 22 806 | 15 914 | 38 045 |
| Grade 7 | 3 360 | 4 304 | 4 543 | 7880 |
| Grade 12 | 5 594 | 8 674 | 22 600 | 30841 |
| Higher than Grade 12 | 1 759 | 2 411 | 4 575 | Not available |

9.34. POVERTY

Poverty headcount (proportion of households that are considered to be "multi-dimentional poor" households in a defined area) in general improved best figure in Govan Mbeki (3.9%) and worst figure in Mkhondo (11.9%) – figures of more than 10% also in Emalahleni, Dr Pixley Ka Isaka Seme, Chief Albert Luthuli and Dr JS Moroka.

9.34.1. POVERTY RATE

Table 51: Poverty rate

| Local Municipal Area | Poverty rate (lower bound) 2014 | Poverty rate (lower bound) 2017 | Trend 2011-2015 | Poverty numbers (lower bound) 2015 |
|----------------------|---------------------------------------|---------------------------------------|--------------------|--|
| Mkhondo | 54.1% | 59.5% | | 111 369 |

INCOME INEQUALITY

| Local Municipal Area | Share of income by poorest 40% | Share of income by poorest 40% |
|-------------------------|--------------------------------|--------------------------------|
| | 2014 | 2017 |
| Mkhondo | 9.1% | 8.9% |

The number of people that are unemployed has declined in Mkhondo Local Municipality, however unemployment of youth specifically females still remains a major concern in the country. It is noteworthy that low level of education and inadequate skills have a negative impact on employability. In Mkhondo Local Municipality settlements with high unemployment rates are Saul Mkhizeville, KwaNgema Tribal Trust and Dirkiesdorp.

Table 52: Unemployment rate 1996 vs 2001 vs 2011

| UNEMPLOYMENT RATE | 1996 | 2001 | 2011 |
|----------------------|--------|--------|--------|
| Employed | 21 550 | 24 216 | 30510 |
| Unemployed | 10 524 | 20 476 | 17 123 |

Sources: STATS SA

| Unemployment rate 2014 (%) | Unemployment rate 2017 (%) | Mpumalanga | of |
|----------------------------|----------------------------|--------------|----|
| | | unemployment | |
| 31.5 % | 31.4% | 3.7% | |

Sources: Community survey 2017

The unemployment (strict definition) rate of Mkhondo around 31.5% since 2014. Unemployment rate according to the expanded definition much higher.

- Mkhondo's unemployment rate was the 7th highest among all the municipal areas of Mpumalanga.
- ➤ Unemployment rate for females 35.5% and that of males 27.9%.
- > Youth unemployment rate according to the Census figures 44.6% challenge with especially very high youth unemployment rate of females.
- > The largest employing industries in Mkhondo are trade, community services and finance.

- ➤ High reliance on the trade industry (including tourism) for employment.
- ➤ Concern about the high unemployed youth & especially females relatively low level of education and inadequate skills impact negatively on their employability.
- Importance of quality and relevant education and training in line with the economic needs of the province important role of the University of Mpumalanga & TVETs.
- Increase in employment of more than 1 000 per annum between 2014 and 2017.

9.35. EMPLOYMENT RATE

| Number of employed 2014 | Number of Employed 2017 | Share of Mpumalanga |
|-------------------------|----------------------------|---------------------|
| 2014 | 2017 | employed |
| 37 946 | 41 045 | 3.6% |

9.36. INCOME INEQUALITY

Similar to SA, high income inequality is a concern – only 7 municipal areas experienced an improvement between 2011 and 2015. % of income by bottom 40%- (2011) - 9.6% (2015) - 9.7%.

9.37. BASIC SERVICE DELIVERY

The following key performance areas have been defined for the provision of basic services.

Figure 51: Provision of basic services Key Performance Area:



9.37.1. WATER AND SANITATION

Mkhondo municipality have 83% direct access to portable and reticulated water either in-house or on site. The remaining 17% of the population obtain water from streams, rivers and boreholes. The municipality took an initiative to reticulate water to all its villages through internal funding and utilisation of the plumbers trained through MRTT, PHEZUKOMKHONDO and internal Plumbers; however, it is still a challenge for the municipality to provide access to portable water for all its residents due to financial constraints. The municipality is in a process of addressing the water provision backlog and sanitation services backlog in order to prevent environmental and health risks. Currently the municipality is abstracting 30%, which is above the licensed amount and are currently installing bulk water meters to quantify the approximate water consumption before the final application is made to Department of Water and Sanitation.

Table 53: Sources of water access:

| 2011 | | 2016 | | |
|-------------------------------|--------|-------------------------------|--------|--|
| Inside dwelling | 11 556 | Inside dwelling | 11 556 | |
| Inside the yard 10 371 | | Inside the yard | 10 371 | |
| Access point outside the yard | 7 467 | Access point outside the yard | 7 467 | |
| No access to piped water | 8 039 | No access to piped water | 8 039 | |

Source: Stats SA

Sanitation services differ substantially throughout the area. Most of the newer urban areas have access to full sanitation (56%) e.g. eMkhondo, eThandakukhanya and Amsterdam ext 2 and 3, while the older urban areas still rely on septic tanks. A large percentage of the population (41%) (Urban and rural) in the municipal area still rely on pit latrines (VIP Toilets), while 18% have no access to sanitation in their households. The latter figures indicate possible environmental pollution problems and increased health risks. It is clear that sanitation services still need to be upgraded in other wards excluding ward 7 and ward 12 which has 100% sanitation. The municipality has upgraded the Mkhondo WWTW from 4ML/d to 10ML/d to cater for the ever growing households and to improve on the quality of the effluent and Green Drop status as per legislative requirement.

Table 54: Forms of Sanitation Services:

| No | Form | 2011 | 2016 |
|-------|---|--------|--------|
| 1 | Pit Latrine toilet with/without ventilation | 13 961 | 17 168 |
| 2 | Flush toilet connected to sewerage system/septic tank/ Conservancy tank | 15 763 | 20 333 |
| Total | | 29 724 | 37 01 |

9.37.2. ELECTRICITY

Slightly over 72% of households in urban areas obtain electricity from the MLM; the remainder of 29% of the urban areas rely on candles for lighting and paraffin, gas and other sources for energy. ESKOM supplies electricity to the rural areas. The municipal areas with the largest concentrations of service backlogs are recorded around eMkhondo/ Amsterdam/kwaThandeka, and Driefontein/kwaNgema.

The main sub station's capacity is 20MVA and currently we operating at 18MVA in summer and 22 MVA in winter, development is affected as we cannot connect new sites including business. We are presently planning for the upgrade of our main substation to 40 MVA and Department of Energy approved funding for pre engineering for the upgrade. Challenges affecting us include the CPA Policy, Land Owners, Private Lands Municipal Allocation, informal settlement and limited industrial expansions.

Table 55: Provision of electricity Services:

| ELECTRICITY | 2011 | 2016 |
|----------------------------------|--------|-------|
| Number of householdnot connected | 12 315 | 9 018 |
| Share of total Householsd | 32.9% | 19.8% |

Data sources: Community survery 2018

9.37.3. ROADS AND MAINTANANCE

The state of our roads is partially in an unacceptable condition, projects to upgrade the roads in town has begun as the mark street has been paved, tarred roads are deteriorating and not in a ride able state. Gravel roads (Potholes, crocodile skin) need continuous blading and watering. The Municipality, District municipality and provincial department have engaged to address the state of roads. Rural roads will be re-gravelled continuously as planned.

9.37.4. WASTE MANAGEMENT

The department of community services ensures that waste services is being rendered to the community of Mkhondo, ensuring that waste is collected on household once per week in a section, the CBD is cleaned daily during the day and at night, refuse mass containers are placed and collected from business and strategic places within the municipal area and also ensuring that the landfill site is being operated according to the minimum requirement standards.

There are however areas within the municipality that have no access to the service yet, plans are there to address this challenge.

Table 56: Provision of Waste Services:

| Туре | 2011 | 2016 |
|----------------------------|--------|--------|
| Removed by local authority | 14 453 | 30 757 |
| No rubbish disposal | 6 866 | 7121 |
| Total | 21 319 | 37 78 |

9.37.5. SPATIAL PLANNING

Figure 52: Spatial Planning Key Performance Areas:



The key performance area for spatial planning and rationale is land use management. Land use management covers the following areas:

Table 57: Land use management coverage areas:

| No | Land Use Management |
|----|-----------------------------|
| 1. | Establishment of cemeteries |
| 2. | Town planning |
| 3. | Building inspection |
| 4. | Illegal land use inspection |
| 5. | Townships established |

9.37.6. HEALTH AND SOCIAL DEVELOPMENT

There are several primary schools distributed widely throughout the area. These are not only centred in the urban areas, but generally also cover the rural areas, which is appropriate given the high percentage of rural based people residing in the Mkhondo area.

There are 15 secondary schools in the municipal area which are located and scattered across the wards, however as the population grows the need for more arises. There is also a Mondi Science and Career Guidance centre which assists in career guidance and youth development for the community of Mkhondo at large.

There is one public hospital and private hospital in the municipal area which are located in eMkhondo. In addition, there are 10 other health facilities which are mainly clinics. Of these, three of the facilities are located in eMkhondo and the other seven are distributed in the area. There are two Alcohol and Drugs Rehabilitation centres, two old age homes, centre for people with disability and two children's home. There is a need for more health facilities in the area to achieve easier access to basic health and family planning services — especially in the rural areas. There are also four police stations and three post offices in the Mkhondo municipal area.

MKHONDO HEALTH INDICATORS AND PERFORMANCE

| INDICATOR | BASELINE 2014/15 | 2017/18 |
|---|-------------------------|---------|
| HIV 1 st test positive (as proportion | 18.1% | 7.8% |
| of 15 – 49 years population) | | |
| Total clients remain on ART | 14 669 | 19 558 |
| Infant PCR test positive around 10 | - | 0.5 |
| weeks | | |
| Immunisation coverage < 1 year | 67.1 | 79.7 |
| rate | | |
| Neonatal mortality in facility rate | 11.3 | 25.5 |
| per 1 000 live births | | |
| Maternal mortality rate per | 58.1 | 81.2 |
| 100 000 live births | | |
| Death in facility under 5 years | 10.2 | 9.6 |

9.37.7. Disaster Management

The Disaster Management Act, Act No 57 of 2002 stipulates that Disaster Management Centres be established at National, Provincial and Local government levels. The Act also requires that an integrated and coordinated Disaster Management Policy Framework and other Disaster Management Plans, focusing on the prevention and reduction of the risks of Disasters, mitigating of the severity of disasters, emergency preparedness, rapid and effective response to Disasters and post-disaster recovery, be put in place by all three spheres of government.

Mkhondo Local Municipality, due to the location, topography and the nature of the surrounding environment, it is considered potentially vulnerable to the following disasters:

Figure 53: Disaster threats:



The Mkhondo disaster management plan therefore emphasizes the following aims and objectives: Table 58: Disaster Management plan objectives:

| No | Objectives |
|----|--|
| 1 | Preventing or reducing the risk of potential disasters in the Mkhondo Local Municipality (MLM) |
| 2 | Mitigating the impact and consequences of disasters on the infrastructure, environment and people of MLM |
| 3 | Complete emergency preparedness in both pre- and post-disaster situations |
| 4 | Ensure an integrated, multi-sectorial response to any form of disaster in a reliable, rapid and effective manner |
| 5 | Ensure comprehensive post-disaster recovery, rehabilitation and reconstruction |

This new planning dispensation has indeed majorly impacted not planning only but society as a whole. The role of planners and other key role players is more important. Hence profession is more relevant. More work and opportunities for planners; new skills and competencies required and new challenges to cope with. This raises new research opportunities and opportunities to refine processes within the institution and the municipal space as a whole. Lack of strategic focus, cumbersome process, poor implementation and lack of integration and poor developmental focus and attitude are hindrances towards the successful implementation of an integrated development plan.

Principles of a developmental state as outlined in the White Paper on Local Government, 1998:

Table 59: White paper principles:

| No | White Paper |
|----|--|
| 1 | Developmental Focus |
| 2 | Democracy |
| 3 | Job creation |
| 4 | Provision of services to the poor and areas where they are needed the most |
| 5 | Social focus |
| 6 | Public Participation |
| 7 | Good leadership |
| 8 | Redistribution of wealth |
| 9 | Networking |
| 10 | Public-private investment |
| 11 | Intergovernmental relations |
| 12 | Compete in global networks |
| 13 | Sustainable development |

CHAPTER 10:

ANNEXURE A: Municipal Five-year plans and Targets: Strategic Objectives, Key Performance Indicators and Targets:

Table 60: Strategic Objective 1: To ensure good Governance:

| No | Key Performance Indicator | Department | t Baseline Targets | | | | | | |
|------|--|-----------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 | |
| Key | Key Performance Area (KPA): Legal and Compliance | | | | | | | | |
| 123. | Number of by-laws approved gazetted | Legal Services | New | 3 | 3 | 3 | 4 | 5 | |
| 124. | % of disputes attended within 90 days | Legal Services | New | 95% | 95% | 95% | 95% | 95% | |
| 125. | % of external audit findings resolved within 60 days | MM | New | 60% | 70% | 80% | 90% | 100% | |
| 126. | % of internal audit finding resolved within 90 days from date of internal audit report | MM's Office | New | 60% | 70% | 80% | 90% | 100% | |
| 127. | Obtain and maintain unqualified audit report | MM's Office | Qualified audit report | Unqualified audit report | |
| 128 | % of mid-year performance evaluation conducted on all senior management | PMS | 100% | 100% | 100% | 100% | 100% | 100% | |
| 129. | % of year end performance evaluation conducted on all senior management | PMS | 100% | 100% | 100% | 100% | 100% | 100% | |
| Key | Key Performance Area (KPA): Leadership | | | | | | | | |
| 130. | Number of meetings and forums held | Corporate Services | 35 | 64 | 64 | 64 | 64 | 64 | |
| 131. | Number of outreach mayoral programmes conducted | Corporate Services | 2 | 4 | 4 | 4 | 4 | 4 | |

| No | Key Performance Indicator | Department | Baseline | | | Targets | | |
|------|--|-----------------------------|---------------------------|--|---|---|--|---|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 132. | Development of the IDP process plan | Planning and Development | IDP process plan | Annual reviewed IDP process plan | Annual reviewed IDP process plan | Annual reviewed IDP process plan | Annual reviewed IDP process plan | Annual reviewed IDP process plan |
| 133. | Annual review of the IDP | Planning and Development | Approved IDP 2017-2022 | Reviewed IDP 2018 | Reviewed IDP 2019 | Reviewed IDP 2020 | Reviewed IDP 2021 | Reviewed IDP 2022 |
| 134. | Review of Spatial Development Framework (SDF) | Planning and development | SDF Final Draft | Review SDF (3 rd quarter) | | | | |
| 135. | Number of publication reports on water and waste water compliance (blue and green drop) | Water and Storm Water | New | 4 | 4 | 4 | 4 | 4 |
| 136. | Review of LED strategy | Planning and Development | LED final draft | | Annual Reviewed Strategy | | | |
| 137 | Number of PMS feedback sessions conducted | MM's Office | 4 | 4 | 4 | 4 | 4 | 4 |
| 138. | Approval and review of audit committee charter | Audit Committee | New | Approved audit committee charter | Reviewed audit committee charter | Reviewed audit committee charter | Reviewed audit committee charter | Reviewed audit committee charter |
| 139. | Approval of Internal Audit (IA) plan | Internal Audit | Approved IA plan | Approved IA plan | Approved IA plan | Approved IA plan | Approved IA plan | Approved IA plan |
| 140. | Approval and review of IA charter | Internal Audit | Approved IA Charter | Reviewed IA Charter | Reviewed IA Charter | Reviewed IA Charter | Reviewed IA Charter | Reviewed IA Charter |
| 141. | % of internal audit plan implemented | Internal Audit | New | 60% | 70% | 80% | 90% | 100% |

| No | Key Performance Indicator | Department | Baseline | | | Targets | | |
|------|----------------------------------|------------|----------|---------|---------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 142. | Number of quarterly internal | Internal | 4 | 4 | 4 | 4 | 4 | 4 |
| | audit reports submitted to audit | audit | | | | | | |
| | committee | | | | | | | |
| 143. | Number of risk management | Risk | 4 | 4 | 4 | 4 | 4 | 4 |
| | and fraud prevention | Management | | | | | | |
| | committee meetings held | | | | | | | |
| 144. | Number of strategic risk | Risk | 1 | 1 | 1 | 1 | 1 | 1 |
| | assessment workshops | Management | | | | | | |
| | conducted | | | | | | | |
| 145. | Number of quarterly reports on | Risk | 4 | 4 | 4 | 4 | 4 | 4 |
| | risk management | Management | | | | | | |
| 146. | Number of risk implementation | Risk | 1 | 1 | 1 | 1 | 1 | 1 |
| | plans approved | Management | | | | | | |

Table 61: Strategic Objective 2: To ensure financial viability:

| No | Key Performance Indicator | Department | Baseline | ine Targets | | | | | |
|--------------|---|------------|----------|-------------|---------|---------|---------|---------|--|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 | |
| Key | Performance Area (KPA): Revenue Ma | nagement | | | | | | | |
| 147 | % of customers billed within 10 days | Finance | 100% | 100% | 100% | 100% | 100% | 100% | |
| | of each month | Department | | | | | | | |
| 148 | % of monthly revenue collected | Finance | 75% | 75% | 76% | 77% | 78% | 79% | |
| | | Department | | | | | | | |
| Key | Performance Area (KPA): Expenditure | Management | | | | | | | |
| 149 | % of capital budget spent on capital | Finance | 95% | 96% | 97% | 98% | 99% | 100% | |
| | projects | Department | | | | | | | |
| 150 | % of operational budget spent on | Finance | 95% | 96% | 97% | 98% | 99% | 100% | |
| | operational projects | Department | | | | | | | |
| Key | ey Performance Area (KPA): Asset Management | | | | | | | | |
| 151 . | Number of fixed assets verification | Finance | New | 1 | 1 | 1 | 1 | 1 | |
| | conducted | Department | | | | | | | |

| No | Key Performance Indicator | Department | Baseline | | | Targets | | |
|------|---|------------|----------|----------|----------|----------|----------|----------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 152. | Number of monthly asset | Finance | New | 12 | 12 | 12 | 12 | 12 |
| | reconciliation conducted | Department | | | | | | |
| 153. | Number of stock counts conducted | Finance | 2 | 2 | 2 | 2 | 2 | 2 |
| | | Department | | | | | | |
| Key | Key Performance Area (KPA): Financial Reporting and Budgeting | | | | | | | |
| 154. | Number of reports submitted to | Finance | 14 | 14 | 14 | 14 | 14 | 14 |
| | National Treasury | Department | | | | | | |
| 155. | Number of monthly bank | Finance | 12 | 12 | 12 | 12 | 12 | 12 |
| | reconciliation approved | Department | | | | | | |
| Key | Performance Area (KPA): Supply Chair | Management | | | | | | |
| 156. | % SLA approved within 30 days after | SCM | New | 100% | 100% | 100% | 100% | 100% |
| | contract has been awarded | | | | | | | |
| 157. | Number of SCM quarterly reports | SCM | 4 | 4 | 4 | 4 | 4 | 4 |
| | completed | | | | | | | |
| 158. | % of tenders advertised awarded | SCM | 100% | 100% | 100% | 100% | 100% | 100% |
| | within 90 days | | | | | | | |
| 159. | Approval of procurement plan | SCM | Approved | Approved | Approved | Approved | Approved | Approved |
| | | | plan | plan | plan | plan | plan | plan |

Table 62: Strategic Objective 3: To ensure efficient and effective Information Communication Technology (ICT):

| No | Key Performance Indicator | Department | Baseline | Targets | | | | |
|-----|---|----------------|----------|---------|---------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| Key | Performance Area (KPA): Data Integrit | y and Security | | | | | | |
| 160 | % of ICT queries responded to within 24 hours | ICT | 100% | 100% | 100% | 100% | 100% | 100% |
| 161 | Number of monthly offsite backups conducted | ICT | 12 | 12 | 12 | 12 | 12 | 12 |
| 162 | % compliance to Section 75 (MFMA) requirements in terms of the Website updating monthly | ICT | 100% | 100% | 100% | 100% | 100% | 100% |

Table 63: Strategic Objective 4: To ensure Local Economic Development:

| No | Key Performance Indicator | Department | Baseline | Targets | | | | |
|------|--|--------------------------|----------|---------|---------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| Key | Performance Area (KPA): Local Econor | mic Developmen | t | | | | | |
| 163. | Number of exhibitions organised | Planning and Development | 6 | 4 | 4 | 4 | 4 | 4 |
| 164. | Number of parks and recreational facilities maintained | Community Services | 6 | 6 | 6 | 6 | 6 | 6 |
| | Number of green projects established | Community Services | 2 | 2 | 2 | 2 | 2 | 2 |
| Key | Performance Area (KPA): Forest Mana | gement | | | | | | |
| 166. | Number of hectors (ha) replanted | Forestry | 85 | 100 | 100 | 100 | 100 | 100 |
| Key | Performance Area (KPA): Skills develo | pment and Job | creation | | | | | |
| 167. | Number of jobs created through EPWP programme | PMU | New | 100 | 100 | 100 | 100 | 100 |
| 168. | % reduction in vacancy rates | Corporate Services | 33% | 30% | 25% | 15% | 5% | 2% |
| 169. | Number of unemployed youth trained | Corporate Services | 7 | 40 | 50 | 50 | 50 | 50 |
| 170. | Number of health and safety workshops conducted | Corporate Services | 20 | 20 | 20 | 20 | 20 | 20 |
| 171. | Number of in-service trainings offered | Corporate Services | 64 | 50 | 55 | 60 | 60 | 60 |
| 172. | Number of bursaries offered | Corporate Services | 10 | 10 | 10 | 10 | 10 | 10 |
| 173. | % of new employees inducted | Corporate Services | 100% | 100% | 100% | 100% | 100% | 100% |
| 174. | Number of work-place skills plan submitted annually | Corporate Services | 1 | 1 | 1 | 1 | 1 | 1 |

| No | Key Performance Indicator | Department | Baseline | Targets | | | | |
|------|--|-----------------------|----------|---------|---------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 175. | Number of monthly reports prepared on employee wellness and assistance programme offered | Corporate Services | 12 | 12 | 12 | 12 | 12 | 12 |
| 176. | Number of wellness days conducted | Corporate Services | 1 | 1 | 1 | 1 | 1 | 1 |
| 177. | Number of councilors trained | Corporate Services | 38 | 38 | 38 | 38 | 38 | 38 |
| 178. | Number of employees trained | Corporate Services | 300 | 150 | 200 | 250 | 300 | 350 |
| 179. | Number of SMMEs and co-ops supported | LED | 5 | 5 | 5 | 5 | 5 | 5 |

Table 64: Strategic Objective 5: To ensure provision of basic services (Roads, Electricity, Water and Sanitation and Waste removal):

| No | Key Performance Indicator | Department | Baseline | Targets | | | | |
|------|------------------------------------|------------|----------|---------|---------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| Key | Performance Area (KPA): Electricit | У | | | | | | |
| 180 | Maintenance of electrical | Electrical | 118 | 118 | 118 | 118 | 118 | 118 |
| | network | Services | | | | | | |
| 181 | Number of electricity meters | Electrical | 500 | 700 | 800 | 900 | 1000 | 1100 |
| | installed | Services | | | | | | |
| 182 | Number of meter boxes | Electrical | 20 | 20 | 20 | 20 | 20 | 20 |
| | replaced | Services | | | | | | |
| 183 | % of faulty traffic lights | Electrical | 9 | 100% | 100% | 100% | 100% | 100% |
| | responded to | Services | | | | | | |
| 184. | % of new electrical connection | Electrical | New | 95% | 95% | 95% | 95% | 95% |
| | applications attended to | Services | | | | | | |
| 185 | Number of bulk meters installed | Electrical | New | 20 | 10 | 10 | 10 | 10 |
| | | Services | | | | | | |

| No | Key Performance Indicator | Department | Baseline | | | Targets | | |
|------|---|-------------------------|----------|---------|---------|--------------------|--------------------|-----------------------------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 186. | Number of new street lights installed | Electrical Services | 20 | 20 | 20 | 20 | 20 | 20 |
| 187. | Number of street lights maintained | Electrical Services | 300 | 350 | 350 | 350 | 350 | 350 |
| 188. | % of reported faulty lights attended to | Electrical Services | 95% | 95% | 95% | 95% | 95% | 95% |
| 189. | % of reported electric faults attended to | Electrical Services | 95% | 100% | 100% | 100% | 100% | 100% |
| 190. | Number of registered indigent households receiving free basic electricity services. | Finance depatment | 1043 | 1043 | 1043 | 1043 | 1043 | 1043 |
| 191. | % of electricity losses reduced to | Electrical Services | 20% | 19% | 18% | 17% | 16% | 15% |
| Key | Performance Area (KPA): Water ar | d Sanitation | | | | | | |
| 192. | Number of water conservation and water demand management programmes implemented | Water and Sanitation | 11 | 11 | 11 | 11 | 11 | 11 |
| 193. | Megaliters of water provided to communities through Mkhondo, Amsterdam and Saul Mkhize water treatment works/ water tankers and boreholes | Water and Sanitation | 5 800 | 5 800 | 5 800 | 5 800 | 5 800 | 5 800 |
| 194. | Upgrading water testing laboratory | Water and Sanitation | New | | | Building renovated | Equipment replaced | Extension of the laboratory |
| 195. | Number of bulk water meters acquired | Water and Sanitation | New | 0 | 10 | 10 | 10 | 10 |
| 196. | Number of water meters replaced | Water and Sanitation | 800 | 100 | 300 | 300 | 300 | 300 |

| No | Key Performance Indicator | Department | Baseline | | | Targets | | |
|------|---|--------------------------|----------|---------|---------|---------|---------|----------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 197. | Number of water generators acquired | Water and Sanitation | New | 0 | 1 | 1 | 1 | 1 |
| 198. | KMs of asbestos pipes replaced | Water and Sanitation | New | 0 | 2 | 2 | 2 | 2 |
| 199. | Development of water and sanitation master plan | Water and Sanitation | New | 0 | 0 | Phase 1 | Phase 2 | approval |
| 200. | Megalitres distributed | Water and Sanitation | 3 | 3 | 3 | 3 | 3 | 3 |
| 201. | % of water connection applications attended to | Water and Sanitation | 120 | 95% | 95% | 95% | 95% | 95% |
| 202. | Number of registered indigent households receiving free basic water services. | Finance Department | 1043 | 1043 | 1043 | 1043 | 1043 | 1043 |
| 203. | Megaliters of waste water and sceptic tanks drained | Water and Sanitation | 2 555 | 2 555 | 2 555 | 2 555 | 2 555 | 2 555 |
| 204. | % of water losses reduced to | Water and Sanitation | new | 1% | 2% | 5% | 6% | 6% |
| Key | Performance Area (KPA): Roads an | d Storm water | | | | | | |
| 205. | KMs of roads maintained and graded | Roads and Storm Water | New | 50 | 50 | 50 | 50 | 50 |
| 206 | Square meters (M2) of tar road potholes repaired | Roads and Storm Water | 16 800 | 16 800 | 16 800 | 16 800 | 16 800 | 16 800 |
| 207. | KMs of storm water pipes maintained | Roads and Storm Water | 5 | 5 | 5 | 5 | 5 | 5 |
| Key | Performance Area (KPA): Waste M | anagement | | | | | | |
| 208. | Number of waste transfer stations maintained | Waste Management | New | 1 | 1 | 2 | 1 | 1 |
| 209. | Number of disposal sites constructed in rural areas | Waste Management | New | 5 | 3 | 2 | 2 | 2 |
| 210 | Number of waste bins acquired | SCM | New | 12 | 12 | 12 | 12 | 12 |

| No | Key Performance Indicator | Department | Baseline | | | Targets | | |
|------|-----------------------------------|------------|----------|---------|---------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 211. | Number of waste cells | Waste | 2 | 1 | 0 | 1 | 0 | 1 |
| | constructed in the landfill site | Management | | | | | | |
| 212. | Number of refuse collections | Waste | 816 | 816 | 816 | 816 | 816 | 816 |
| | trips to serviced areas | Management | | | | | | |
| 213. | Number of streets cleaned in the | Waste | 9 855 | 9 855 | 9 855 | 9 855 | 9 855 | 9 855 |
| | CBD | Management | | | | | | |
| 214. | % of illegal dumping sports | Waste | 100% | 100% | 100% | 100% | 100% | 100% |
| | identified cleared | Management | | | | | | |
| 215. | Number of mass refuse | Waste | 208 | 208 | 208 | 208 | 208 | 208 |
| | container trips made | Management | | | | | | |
| 216 | Number of reports on landfill | Waste | New | 4 | 4 | 4 | 4 | 4 |
| | sites compliance | Management | | | | | | |
| 217. | Number of stakeholders | Waste | 4 | 4 | 4 | 4 | 4 | 4 |
| | awareness and cleanup | Management | | | | | | |
| | campaigns held | | | | | | | |
| 218 | Number of monthly waste | Waste | New | 12 | 12 | 12 | 12 | 12 |
| | reports submitted to | Management | | | | | | |
| | Department of Environmental | | | | | | | |
| | Affairs via South African Waste | | | | | | | |
| | Information System | | | | | | | |
| 219. | Number of waste summits on | Community | 1 | 1 | 1 | 1 | 1 | 1 |
| | waste and environmental | Services | | | | | | |
| | management coordinated | | | | | | | |
| | Performance Area (KPA): Infrastru | | | | | | | |
| 220. | Number of new boreholes | PMU | 40 | 2 | 5 | 5 | 5 | 5 |
| | drilled and equipped | | | | _ | | ~ | |
| 221. | Number of bridges constructed | PMU | New | 2 | 0 | 0 | 0 | 0 |
| 222 | (Sandbank) | DNALL | Mour | 7 | 10 | 10 | 10 | 10 |
| 222 | KMs of roads constructed | PMU | New | 7 | 10 | 10 | 10 | 10 |

| No | Key Performance Indicator | Department | Baseline | Targets | | | | |
|------|--|------------|----------|--|-----------------------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 223. | Number of gabions installed | PMU | New | 1 | 1 | 0 | 0 | 0 |
| 224. | Number of dignified sanitation constructed | PMU | New | 200 | 200 | 200 | 200 | 200 |
| 225. | KMs of bulk pipe line installed | PMU | 10 | 10 | 10 | 10 | 10 | 10 |
| 226. | Number of pump stations constructed | PMU | New | 1 | 0 | 0 | 0 | 0 |
| 227. | Construction of package plants | PMU | New | Appointment of contract and site establishment | Commence construction | 0 | 0 | 0 |
| 228. | Number of hawker stalls constructed | PMU | New | 1 | 0 | 0 | 0 | 0 |

Table 65: Strategic Objective 6: Spatial Planning and Rationale

| No | Key Performance Indicator | Department | Baseline | | | Targets | | |
|------|--|-----------------------------|----------|---------|---------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| Key | Performance Area (KPA): Land use Ma | nagement | | | | | | |
| 229 | Number of cemeteries established | PMU | New | 1 | 0 | 0 | 0 | 0 |
| 230. | % of building plans approved within 90 days | Planning and Development | 100% | 95% | 95% | 95% | 95% | 95% |
| 231. | % of building inspection requests conducted as per request | Planning and Development | 100% | 95% | 95% | 95% | 95% | 95% |
| 232. | Number of households inspected for illegal buildings and business operations | Planning and Development | 200 | 200 | 200 | 200 | 200 | 200 |
| 233. | % of letters issued on all illegal land use identified | Planning and Development | New | 100% | 100% | 100% | 100% | 100% |
| 234. | Appointment of panel of consultants | Planning and Development | New | 5 | 5 | 5 | 5 | 5 |

| No | Key Performance Indicator | Department | Baseline | | | Targets | | |
|------|---|--------------|----------|---------|---------|---------|---------|---------|
| | | | | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 |
| 235. | Number of townships established, | Planning and | New | 0 | 1 | 1 | 1 | 1 |
| | and areas formalised | Development | | | | | | |
| 236 | Pre-feasibility study for township | Planning and | New | 0 | 1 | - | - | - |
| | establishment | Development | | | | | | |
| | Performance Area (KPA): Health and s | | | ı | I | | | |
| 237. | Number of sports fields constructed and refurbished | PMU | 1 | 1 | 1 | 1 | 1 | 1 |
| 238. | Number of women and children | Corporate | 2 | 2 | 2 | 2 | 2 | 2 |
| | events organised | Services | | | | | | |
| 239. | Number of municipal publications | Corporate | 4 | 4 | 4 | 4 | 4 | 4 |
| | produced | Services | | | | | | |
| 240 | Number of community halls | Corporate | New | 1 | 1 | 1 | 1 | 1 |
| | upgraded | Services | | | | | | |
| 241. | Number of fire stations constructed | Community | New | 0 | 0 | 1 | 1 | 0 |
| | | Services | | | | | | |
| 242. | Number of fire awareness | Community | 15 | 16 | 16 | 16 | 16 | 16 |
| | campaigns conducted | Services | | | | | | |
| 243. | Number of sports tournaments and | Community | 3 | 3 | 3 | 3 | 3 | 3 |
| | cultural events held | Services | | | | | | |
| 244. | Number of library outreach | Community | 4 | 4 | 4 | 4 | 4 | 4 |
| | programmes held | Services | | | | | | |
| 245. | Number of HIV, STI and AIDS | Corporate | 4 | 4 | 4 | 4 | 4 | 4 |
| | programmes held | Services | | | | | | |
| Key | Performance Area (KPA): Road Safety | | | 1 | | | | |
| | Number of road blocks conducted | Community | 20 | 30 | 34 | 38 | 42 | 46 |
| | | Services | | | | | | |
| 247. | Number of road safety awareness | Community | 32 | 34 | 36 | 38 | 40 | 42 |
| | campaigns conducted | Services | | | | | | |

ANNEXURE B: Unfunded Projects

| NO. | PROPOSED PROJECTS | ESTIMATED AMOUNT | NARRATIVE |
|-----|---|------------------|-----------------------------------|
| 1. | Construction of offices for Mkhondo Municipality to address lack of office space | R 20 000 000 | Funding still needs to be sourced |
| 2. | Purchase of Teammate Audit Management System which consists of the following: • Audit planning and risk assessment • Working paper preparation feature • Working paper review feature • Automated reporting features | R 60 000 | Funding still needs to be sourced |
| 3. | Construction of a transfer station in Driefontien. This station will also cater for Dierkiesdorp, Kwangema and the surrounding areas | | Funding still needs to be sourced |
| 4. | Construction of another test yard to optimize the currently services that are being provided by the municipality | | Funding still needs to be sourced |
| 5. | Construction of the best model registration authority | | Funding still needs to be sourced |
| 6. | Establishment of recreational park to ensure that recreational areas that are properly done are available for communities to use (Emagadeni: phase 2) | | Funding still needs to be sourced |
| 7. | Purchase/construction of accommodation for a Business Advisory Centre, in order to enable SEDA to provide advisory services for SMMEs and cooperatives within Mkhondo Municipality | | Funding still needs to be sourced |

| NO. | PROPOSED PROJECTS | ESTIMATED AMOUNT | NARRATIVE |
|--------|--|------------------|-----------------------------------|
| 16. | Water Reticulation Iswepe for 500 RDP houses | R 1 495 000 | Funding still needs to be sourced |
| 17. | Water Bulk line Driefontein | R 2 500 000 | Funding still needs to be sourced |
| 20. | Amsterdam Substation | R15 000 000 | Funding still needs to be sourced |
| 21. | Piet Retief substation | R30 000 000 | Funding still needs to be sourced |
| 22. | Upgrading of ageing cables | R25 000 000 | Funding still needs to be sourced |
| 23. | Land Fill site in Amsterdam (Transfer Station) | R 7 000 000 | Funding still needs to be sourced |
| 24. | Heavy Duty Bypass | R2 000 000 | Funding still needs to be sourced |
| 25. | CBD surface road maintenance | R15 000 000 | Funding still needs to be sourced |
| 27. | Establishment of Bio-diesel plant | | Funding still needs to be sourced |
| 28. | Drilling of 226 boreholes across rural wards | R 2 000 000 | Funding still needs to be sourced |
| 29. | ICT Upgrade | R 1 000 000 | Funding still needs to be sourced |
| 30. | Demand site analysis to increase revenue | | Funding still needs to be sourced |
| Propos | ed Forest View Projects | | |
| | Access to Water | | |
| 1. | Water: Rising main extension | R153, 000 | Funding still needs to be sourced |
| 2. | Water: Pump station upgrade | R50, 000 | Funding still needs to be sourced |

| NO. | PROPOSED PROJECTS | ESTIMATED AMOUNT | NARRATIVE |
|--------|--|------------------|-----------------------------------|
| 3. | Access to Sanitation | | |
| 3.1 | New outfall sewer 5Km plus upgrade of Ezinkonjaneni pump | R880, 000 | Funding still needs to be sourced |
| 4. | Access to Electricity | | |
| 4.1 | Electricity: 11kv overhead line from Luneburg station | R315, 000 | Funding still needs to be sourced |
| 5 | Access to Municipal Roads | | |
| 5.1 | Taxi collector Roads | R228, 456 | Funding still needs to be sourced |
| 6. | Housing subsidies | | |
| 6.1 | Township establishment EIA, planning and design | R720, 000 | Funding still needs to be sourced |
| Propos | ed Watersmead Projects | | |
| | Access to Water | | |
| 1. | Water: Rising main extension | | Funding still needs to be sourced |
| 2. | Water: Pump station upgrade | | Funding still needs to be sourced |
| 3. | Access to Sanitation | | |
| 4. | Access to Electricity | | |
| 4.1 | Electricity: 11kv overhead line station | | Funding still needs to be sourced |
| 5 | Access to Municipal Roads | | |
| 5.1 | Taxi collector Roads | | Funding still needs to be sourced |
| 6. | Housing subsidies | | |
| 6.1 | Township establishment EIA, planning and design | | Funding still needs to be sourced |

ANNEXURE A: Organogram ORGANOGRAM - POLITICAL OFFICE COUNCIL **EXECUTIVE MAYOR** WHIP OF COUNCIL TRADITIONAL LEADERS **SPEAKER** SENIORSECRETARY: WHIP OF COUNCIL Level 6 MUNICIPAL MANAGER **CLERICAL ASSTANT TO THE** TRADITIONAL LEADERS X 1 Level 10

GENERAL MANAGER

COMMUNITY SERVICES

GENERAL MANAGER:

PLANNING AND

DEVELOPMENT

GENERAL MANAGER

CORPORATE SERVICES

GENERAL MANAGER

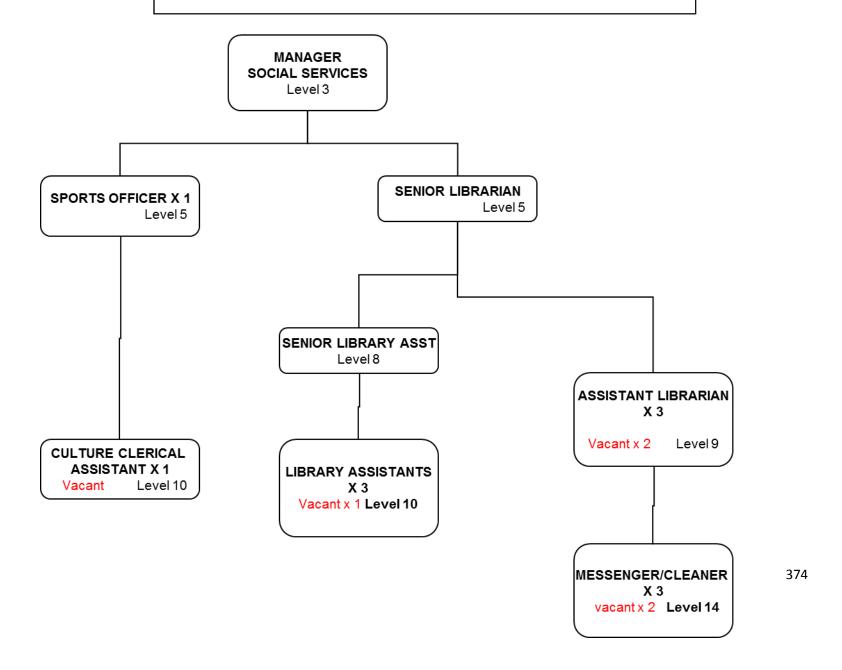
FINANCIAL SERVICES

(CFO)

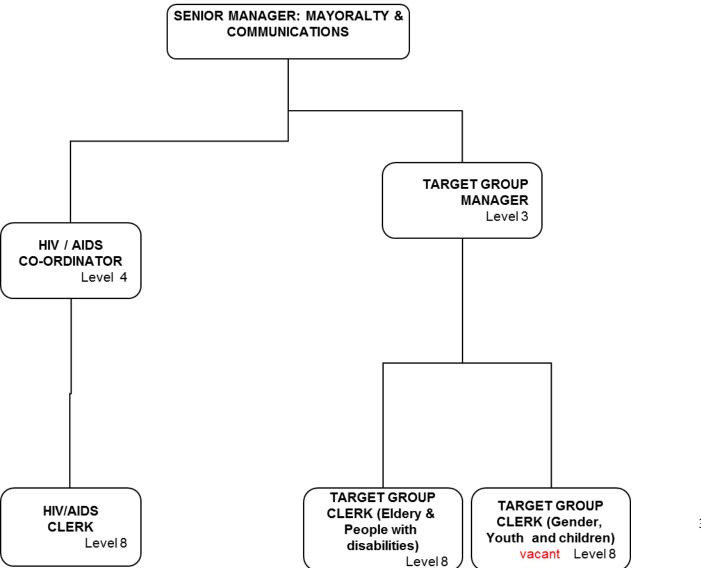
GENERAL MANAGER

TECHNICAL SERVICES

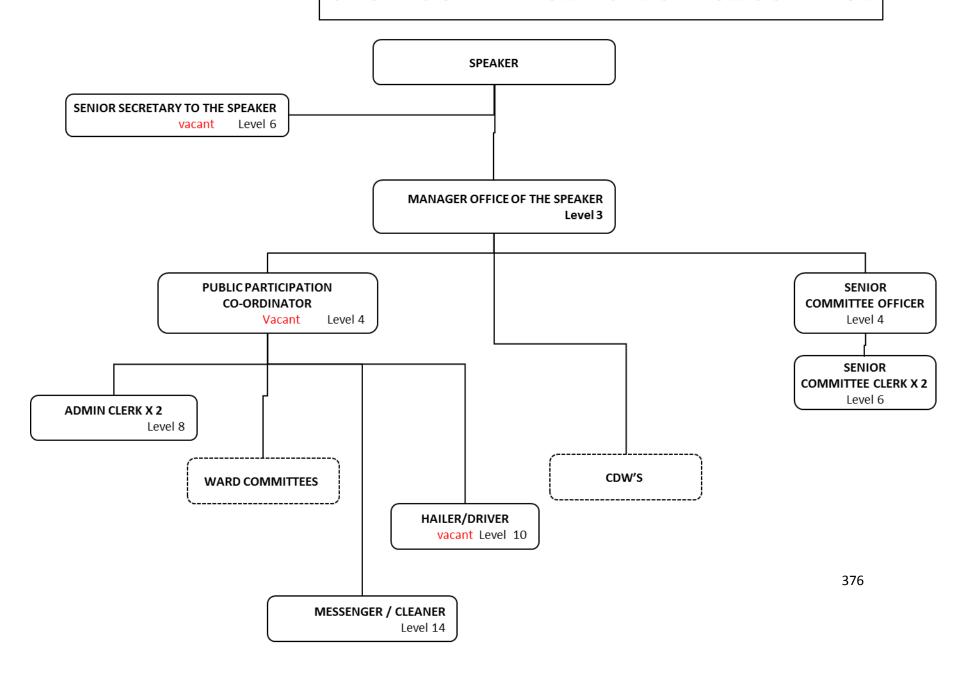
ORGANOGRAM - POLITICAL OFFICE

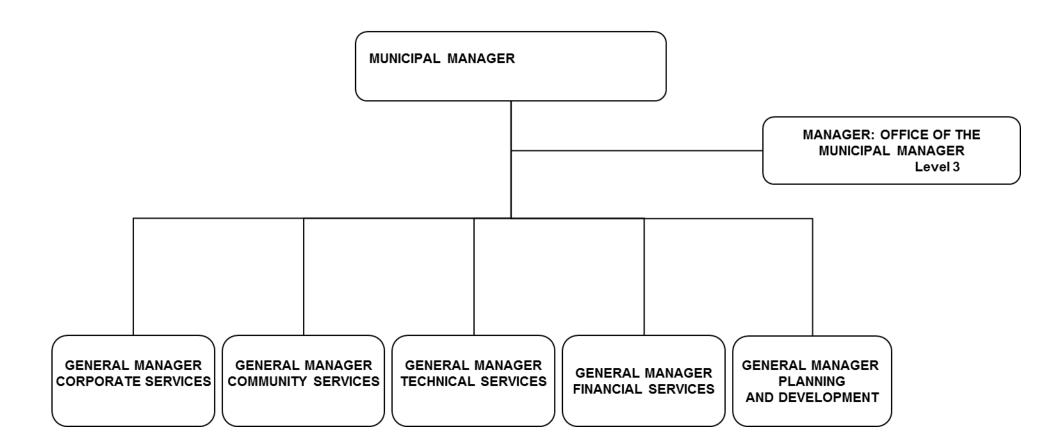


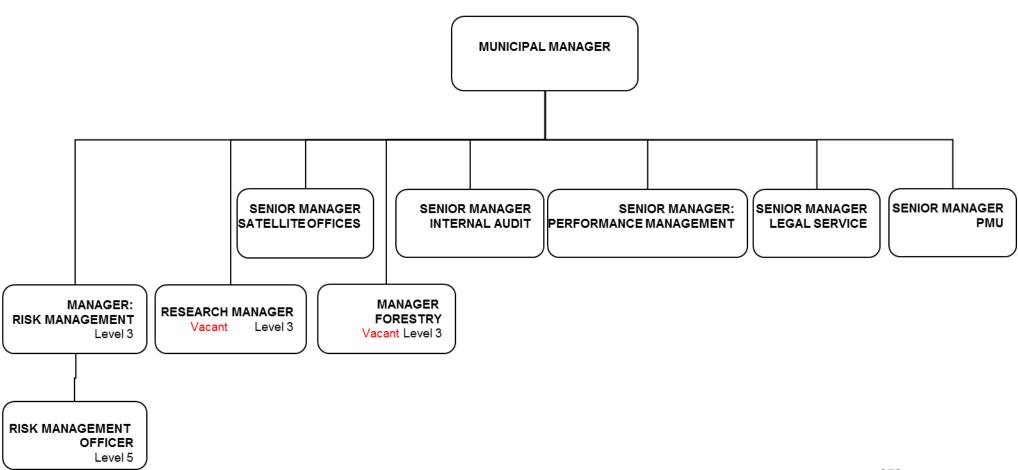
ORGANOGRAM - POLITICAL OFFICE

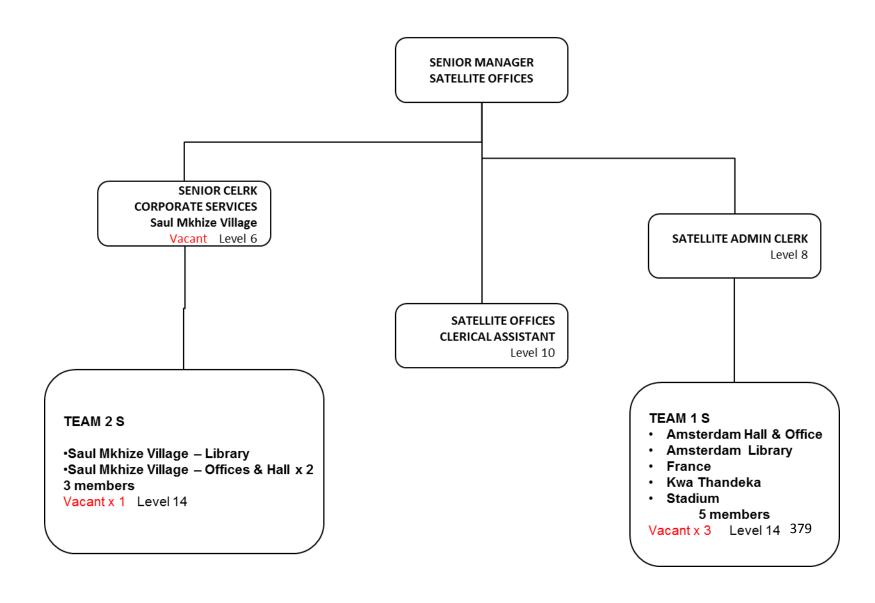


ORGANOGRAM - POLITICAL OFFICE CONTINUE

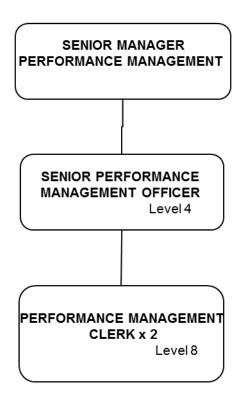


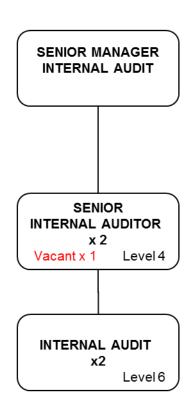


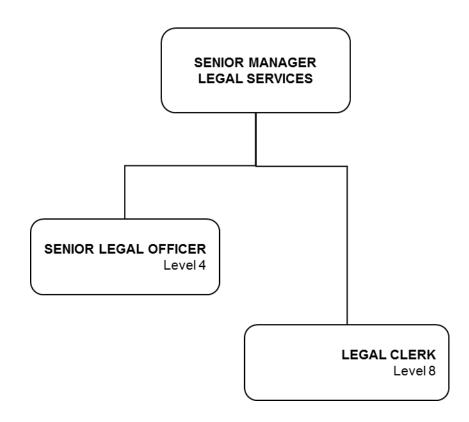


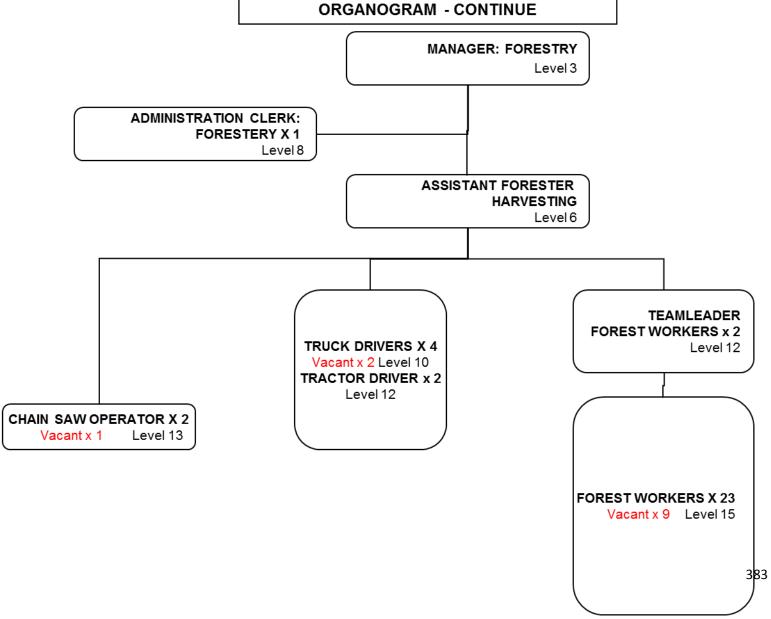


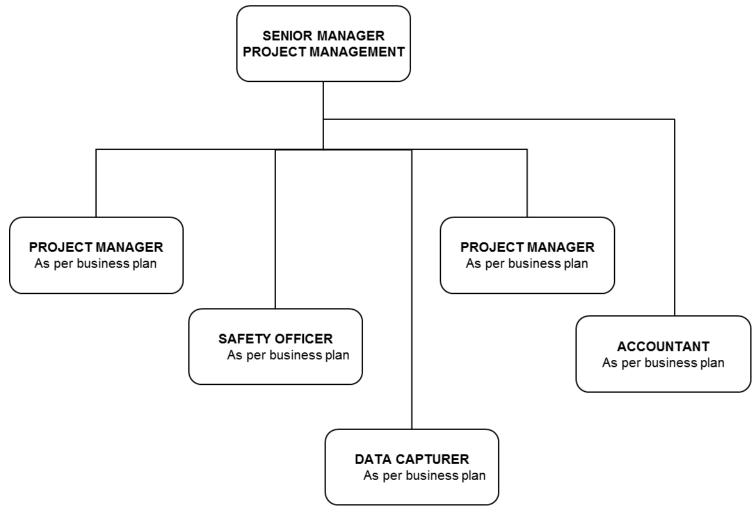
MKHONDO MUNICIPALITY OFFICE OF THE MUNICIPAL MANAGERS PMS ORGANOGRAM-

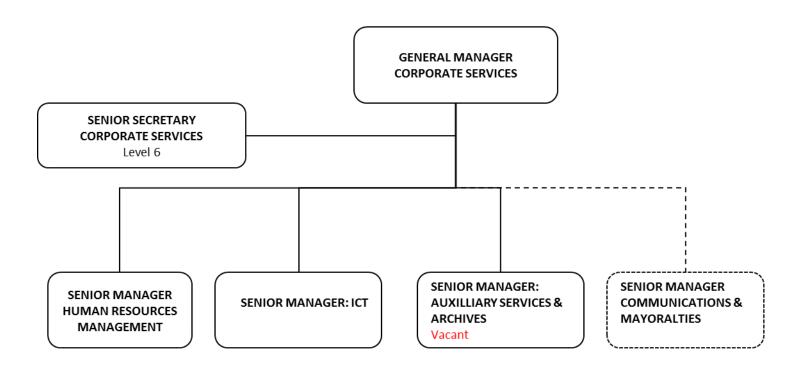


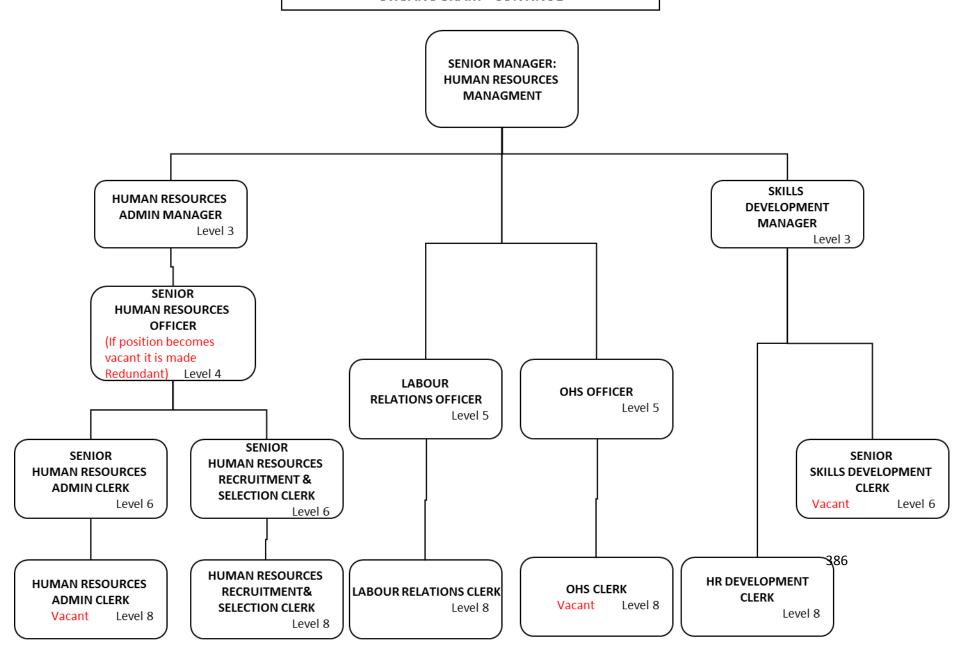


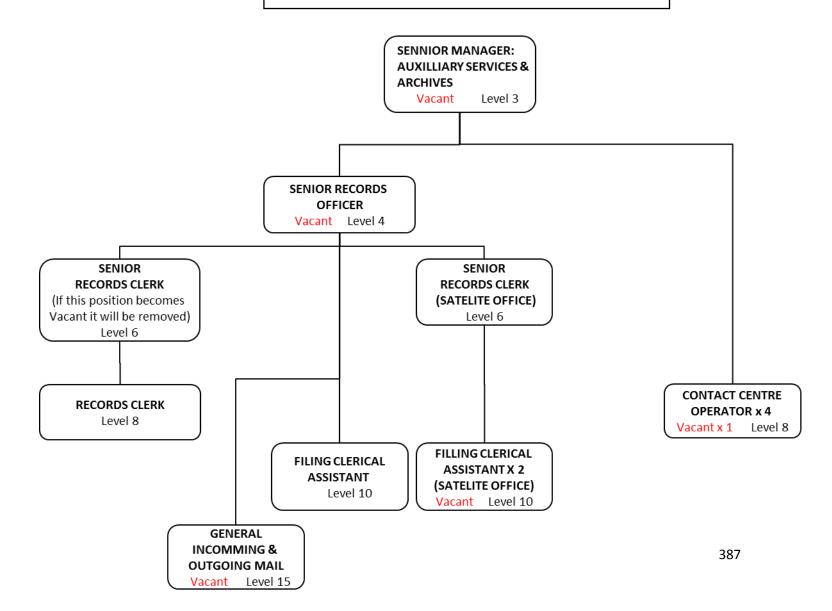


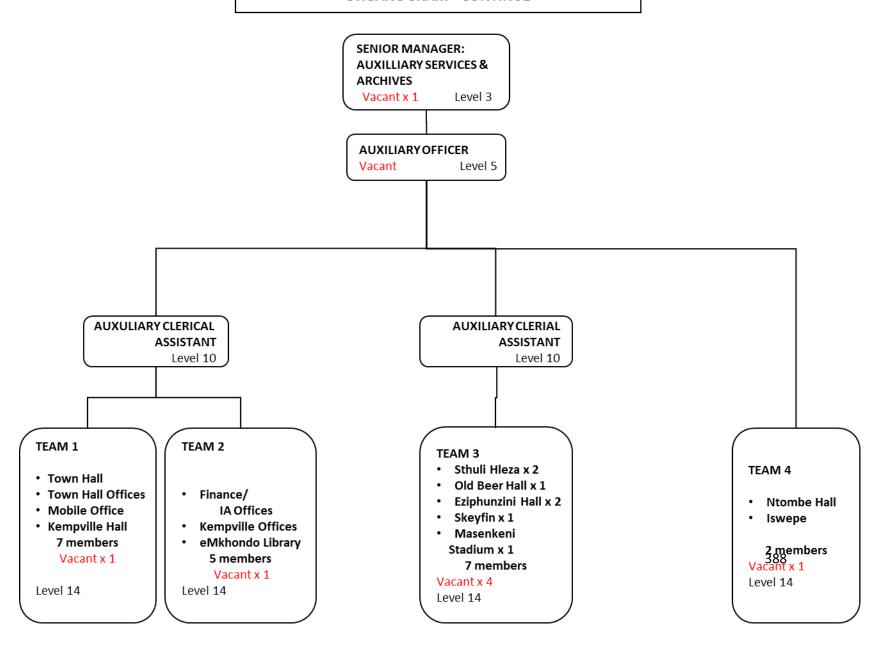


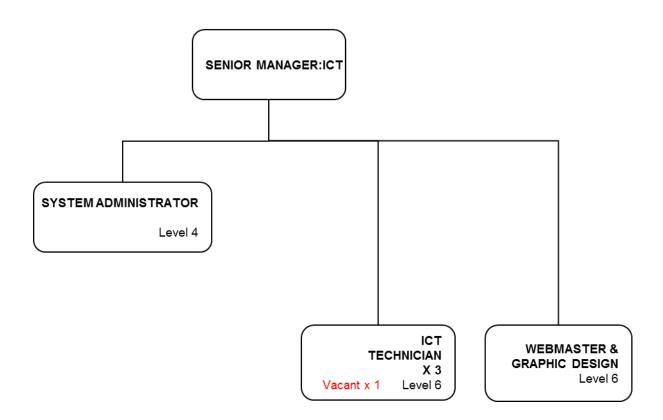




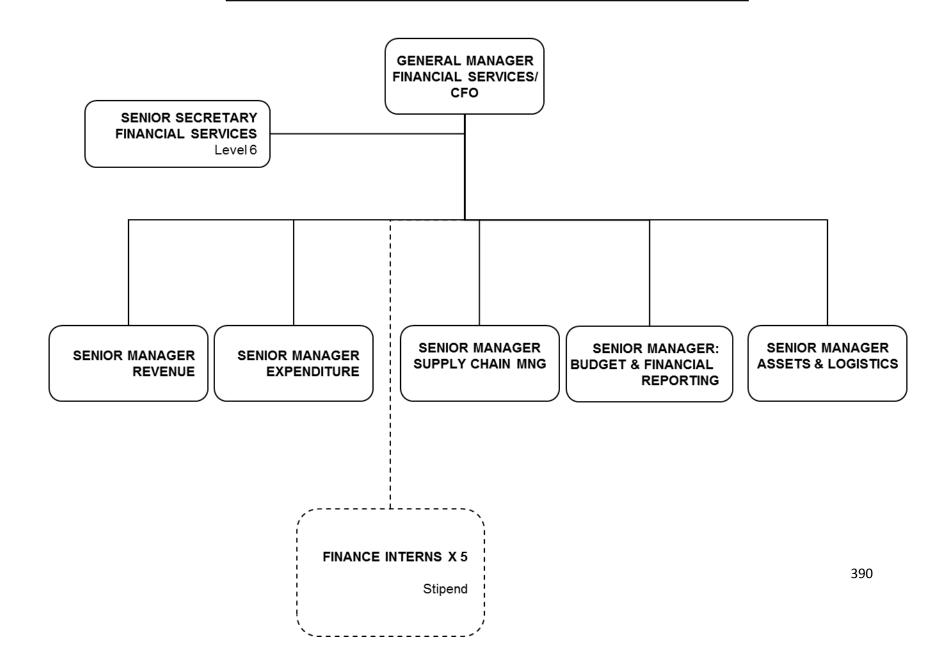




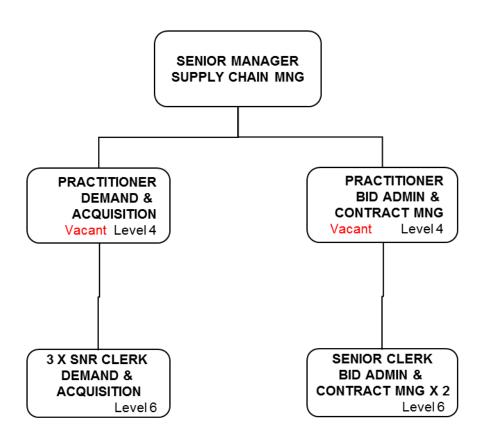




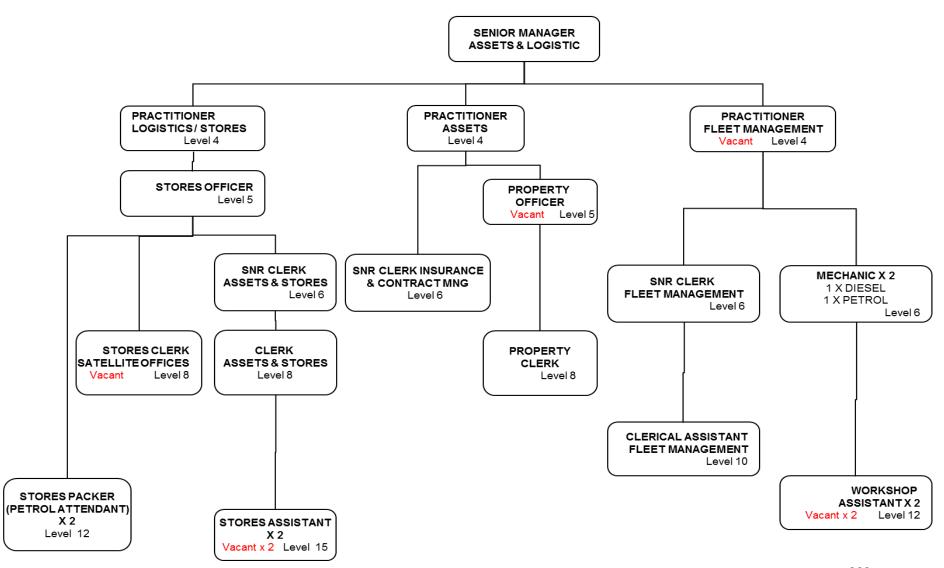
DEPARTMENT FINANCIAL SERVICES ORGANOGRAM

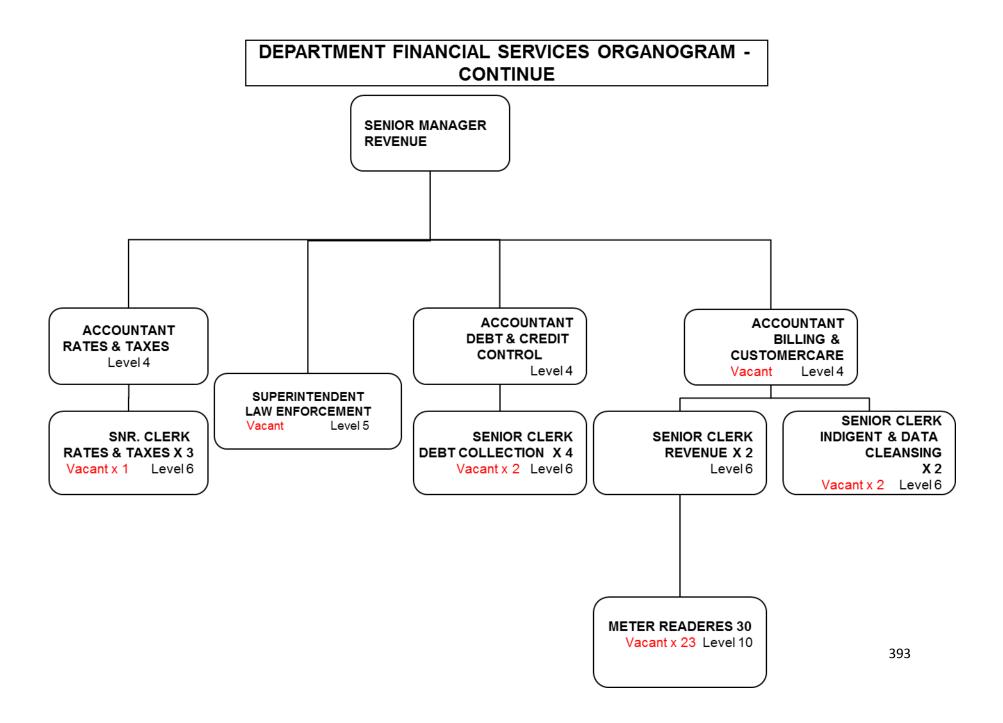


DEPARTMENT FINANCIAL SERVICES ORGANOGRAM - CONTINUE

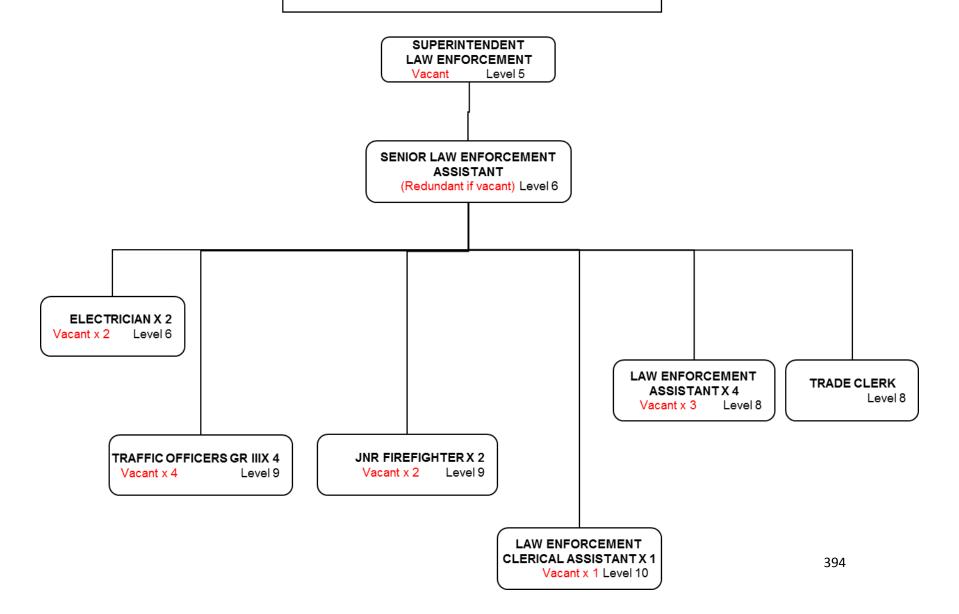


DEPARTMENT FINANCIAL SERVICES ORGANOGRAM - CONTINUE

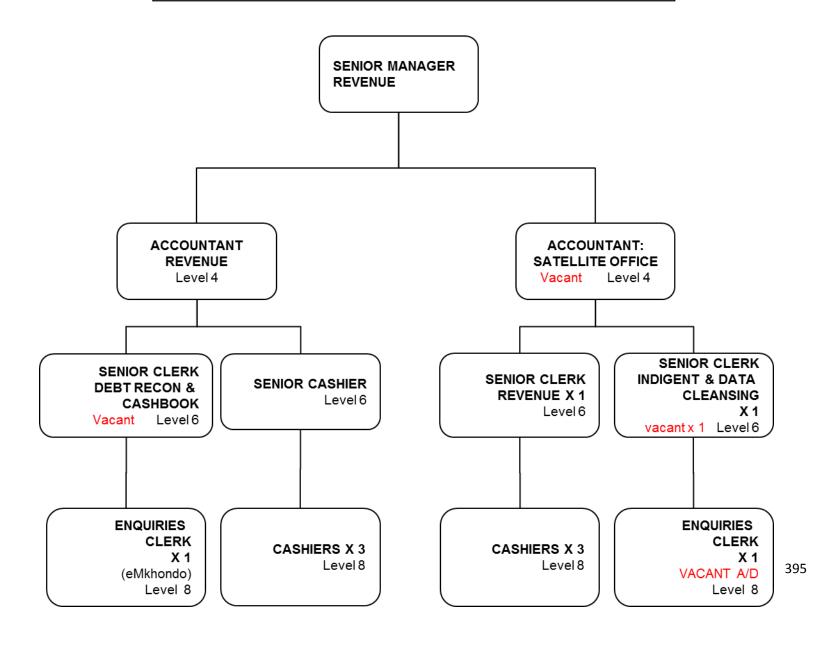


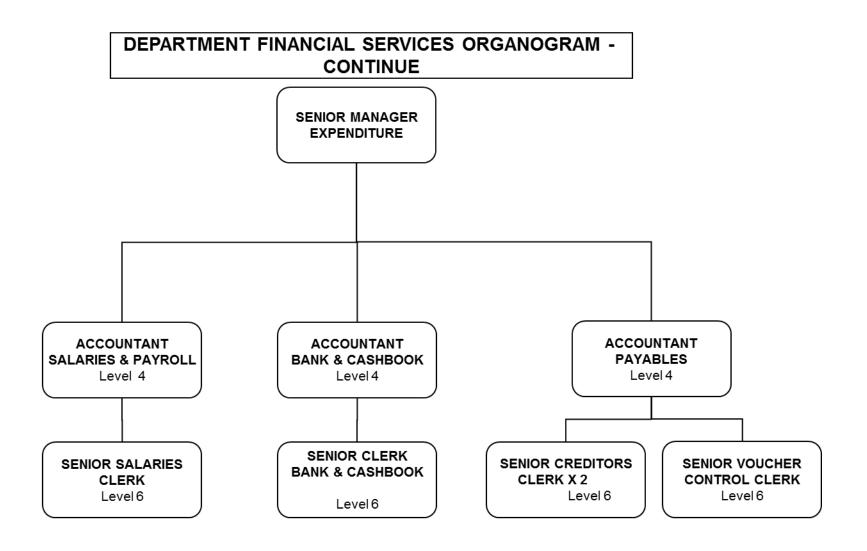


MKHONDO MUNICIPALITY FINANCIAL SERVICES CONTINUE

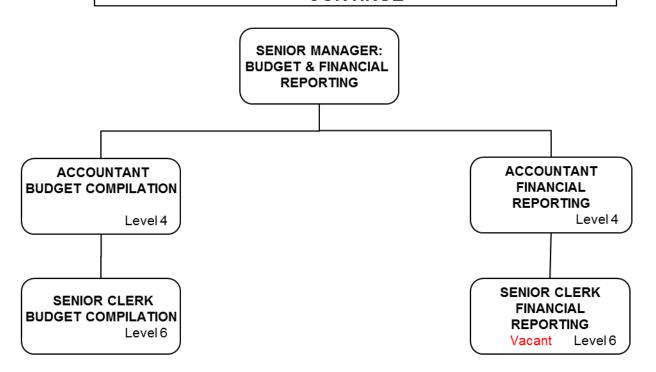


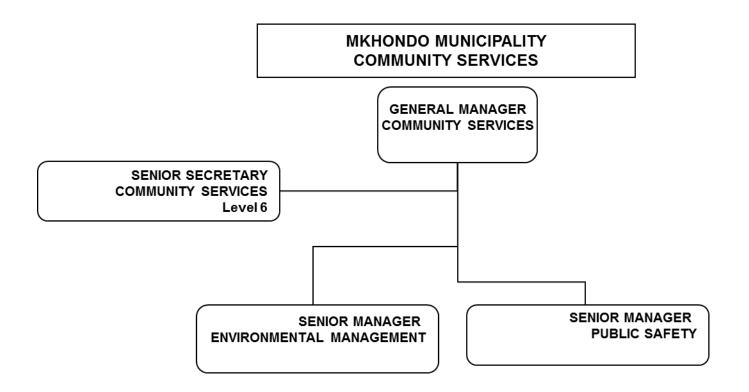
DEPARTMENT FINANCIAL SERVICES ORGANOGRAM - CONTINUE

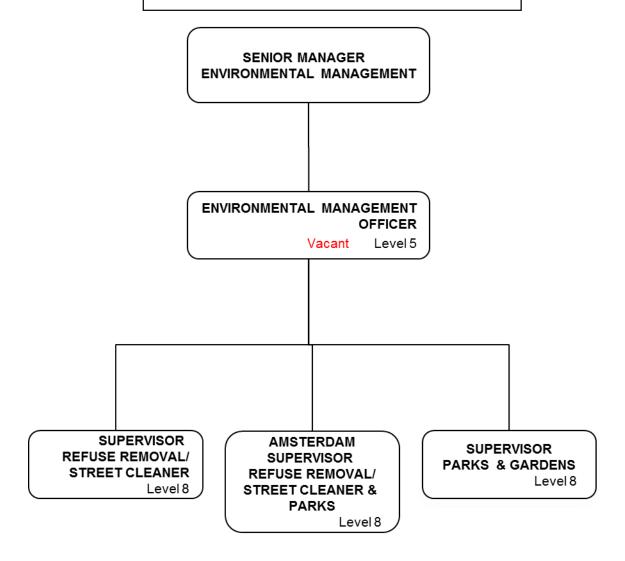


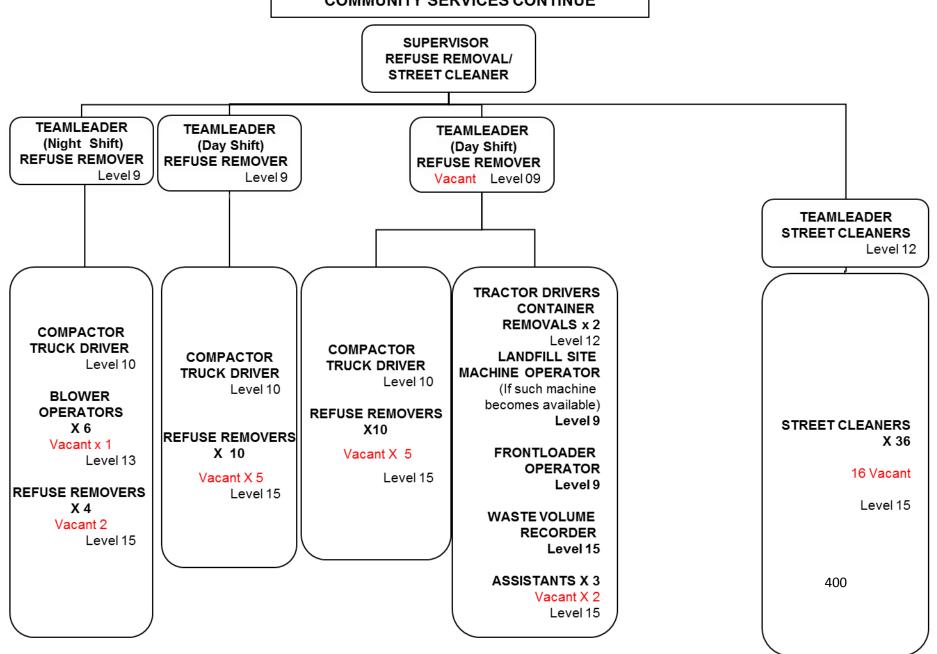


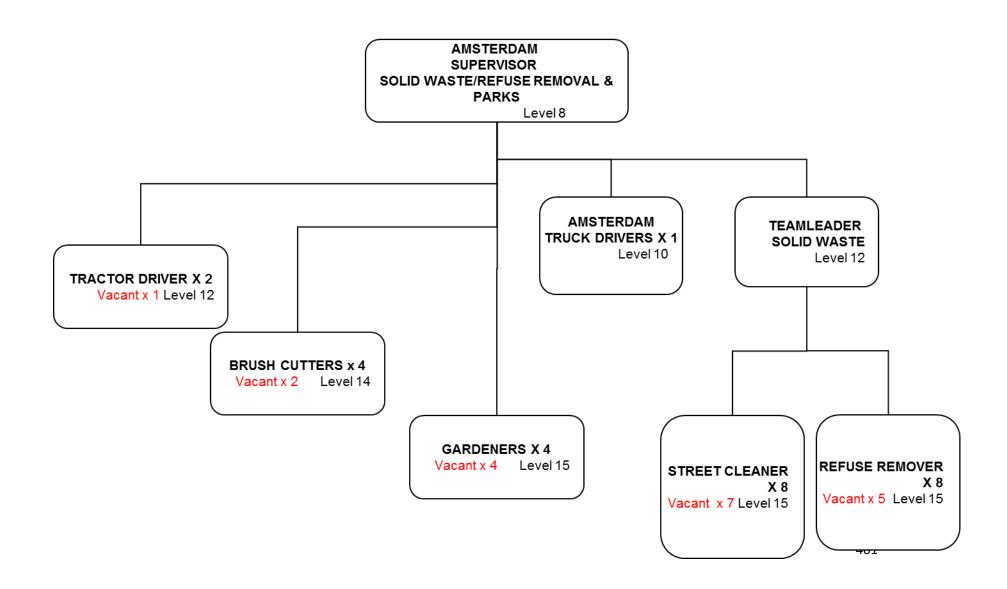
DEPARTMENT FINANCIAL SERVICES ORGANOGRAM - CONTINUE

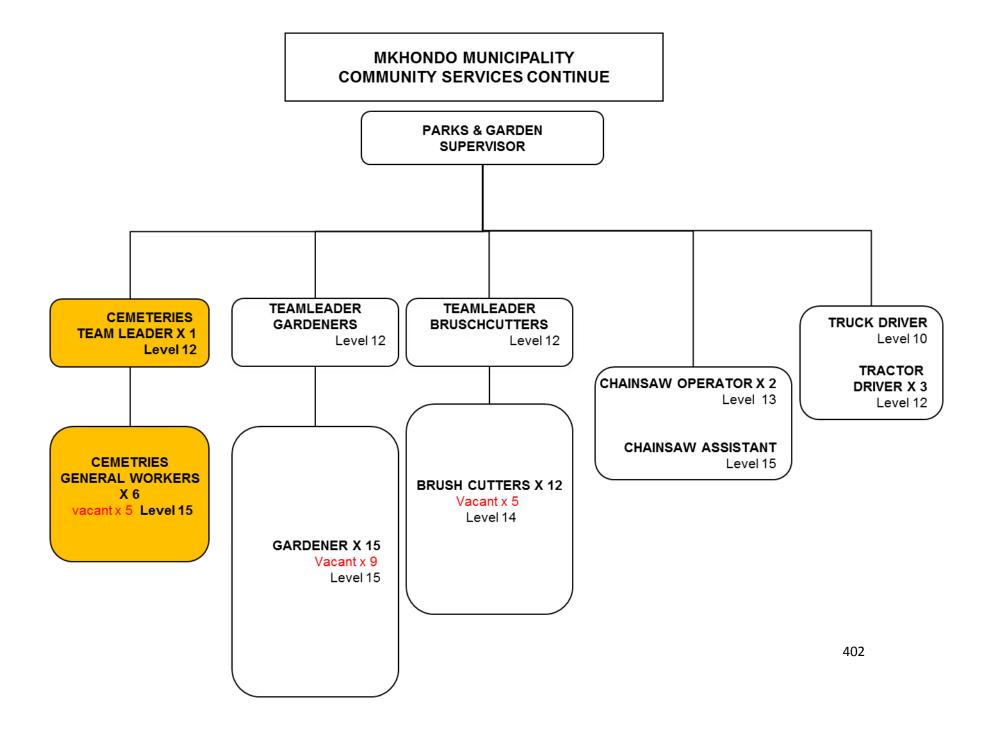


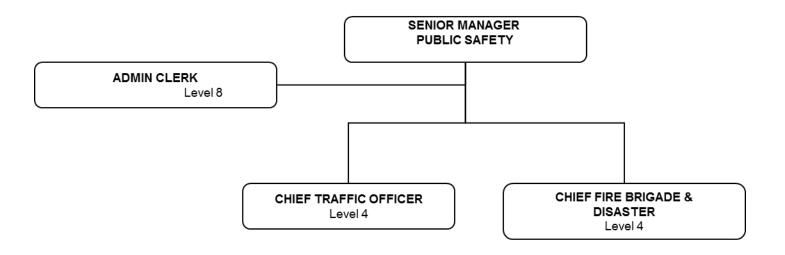


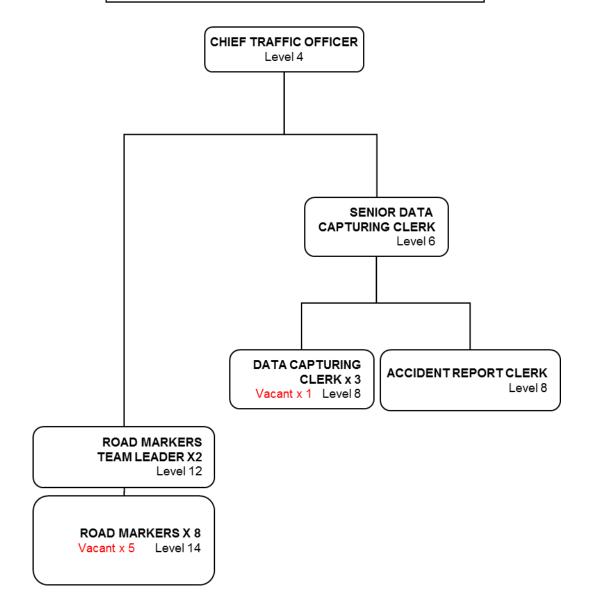


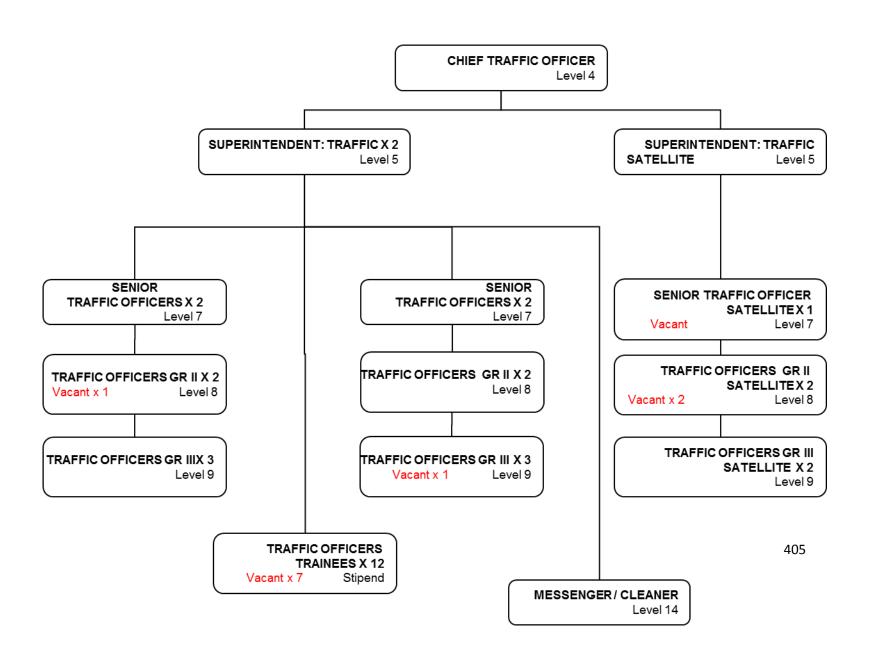


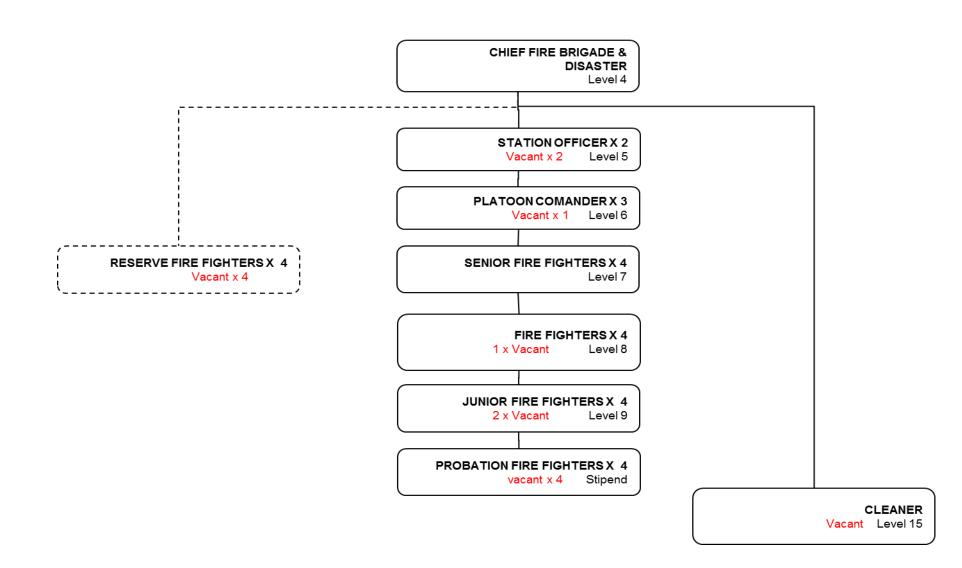


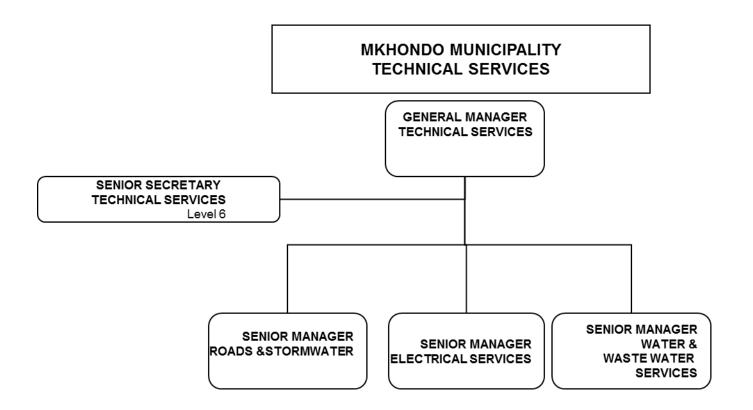


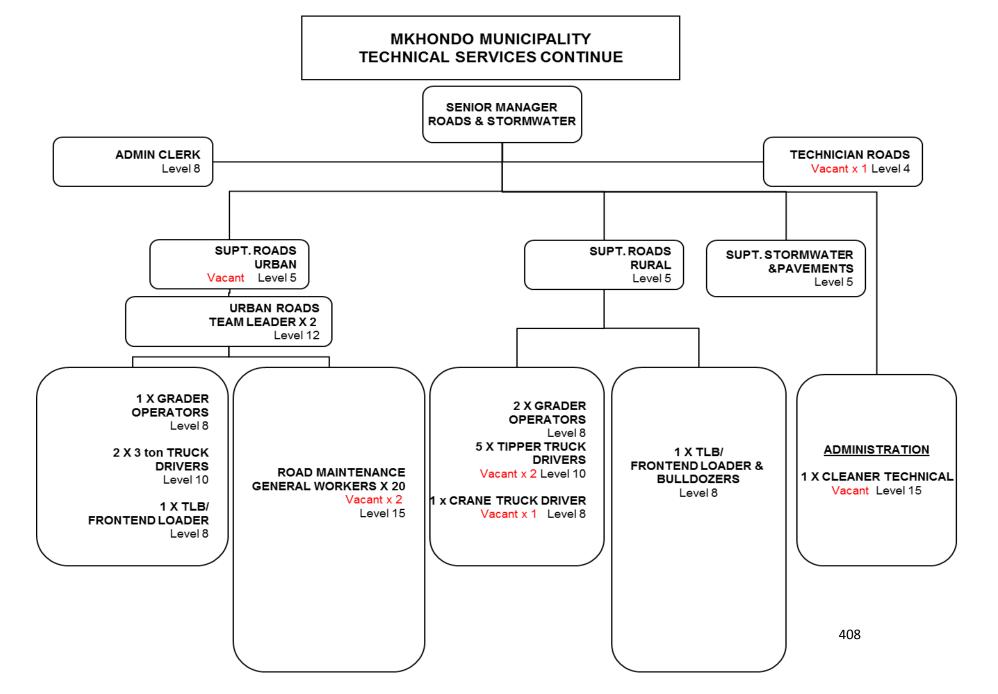












AMSTERDAM OFFICES TECHNICAL

1 X TRACTOR DRIVERS Level 12

Level 12

LDV DRIVER Level 11

10 X GENERAL WORKERS

Vacant x 4 Level 15

