

NATURALLY PROGRESSIVE

REVISED TOP-LAYER SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (SDBIP) 2020/21

Page 1 of 35

| INTRODUCTION | In terms of the Local Government: Municipal Finance Management Act, Act 56 of 2003, Section 69(3)(a) states that the Accounting Officer must no later than 14 days after the approval of an annual budget submit to the mayor a draft service delivery and budget implementation plan for the budget year. And further section 53 (1) (c) (ii) states that a Mayor of the Municipality must approve the service delivery and budget implementation plan of the municipality within 28 days after the approval of the final budget. MFMA Circular 13 of 2005 gives effect to the provisions of Section 53 (1) (c)(ii) of the Local Government: Municipal Finance Management Act. The Circular states that the Service Delivery and Budget Implementation Plan give effect to the Integrated Development Plan and the Budget of the Municipality. It provides a vital link and alignment between the Integrated Development and the Budget of the Municipality. |
|--------------------------|---|
| LEGISLATION FRAMEWORK | Section 1 of the Local Government: Municipal Finance Management Act, Act 56 of 2003 defines the Service Delivery and Budget Implementation Plan as: "a detailed plan approved by the mayor of a municipality in terms of section 53 (1) (c) (ii) for implementing the municipality's delivery of services and the execution of its annual budget and which must include (as part of the top-layer) the following: (a) Projections for each month of – (i) Revenue to be collected by source; and (ii) Operational and capital expenditure, by vote |
| | (b) Service delivery targets and performance indicators for each quarter" Section 69 (3) (a) of the MFMA requires the accounting officer to submit a draft to the mayor no later than 14 days after the approval of the budget and drafts of the performance agreements as required in terms of Section 57 (1) (b) of the Municipal Systems Act. Section 53 (1) (c) requires that a municipality's Service Delivery and Budget Implementation Plan be approved by the Mayor within 28 days after the approval of the budget. |
| | The mayor must ensure that the revenue and expenditure projection for each month and the service delivery targets and performance indicators as set out in the SDBIP are made public with 14 days after approval. The SDBIP may be revised at lower layers of the plan by the municipal manager and directors taking into consideration each months or quarterly actual performance. The top-layer SDBIP and its targets cannot be revised without notifying council, any changes to the top-layer SDBIP targets, performance indicators must be approved by council following the adjustment budget in terms of section 54 (1) (c) of the MFMA. The council approval is meant to avoid a situation where service delivery targets may be revised downwards in the event of poor performance. |
| SDBIP METHODOLOGY | The IDP objectives need to be quantified and translated into key performance indicators. The budget is then aligned to the objectives, projects and activities to enable the SDBIP to serve as a monitoring tool for service delivery. The SDBIP is a layered plan that comprises the top layer as well as the lower layer SDBIP. The top layer deals with consolidated service delivery targets and time frames for top management, whereas the lower layer consists of detailed outputs that are broken down into smaller outputs and then linked and assigned to middle and lower managers. The following are the minimum required components of a top-layer SDBIP: (a) Monthly projections of revenue to be collected for each source (b) Monthly projections of service delivery targets and performance indicators for each vote (c) Quarterly projections of service delivery targets and performance indicators for each vote (d) Ward information for expenditure and service delivery |

(e) Detailed capital works plan broken down by ward over three years

The diagram below shows the process for approving the SDBIP including how the departmental SDBIPs roll up into the draft SDBIP:

The diagram below shows the process for approving the SDBIP including how the departmental SDBIPs roll up into the draft SDBIP:



| POLOKWANE | Vision "The Ultimate in Innovation and | d Sustainable Development" | | | | | | | |
|------------------------|--|------------------------------------|--|--|--|--|--|--|--|
| MUNICIPALITY STRATEGIC | | | | | | | | | |
| INTENT AND OBJECTIVES | Mission "Provide cost effective service | es which promote sustainable li | velihood through socio economic | | | | | | |
| | development and good governance" | | | | | | | | |
| | Value Statement "Sustainable Develor | oment through Responsive | | | | | | | |
| | Innovation" | | | | | | | | |
| | Values | | | | | | | | |
| | Sustainable Development | | | | | | | | |
| | Innovation | | | | | | | | |
| | Responsiveness | | | | | | | | |
| POLOKWANE | Provision of basic services, which inc | lude electricity provision, water | and sanitation and refuse removal | | | | | | |
| MUNICIPALITY SERVICE | | | on of expanded public works programme | | | | | | |
| DELIVERY PRIORITIES | Upgrading of informal settlements ar | | | | | | | | |
| | Overhaul of ageing service delivery ir | | | | | | | | |
| | Improving transport, roads and bridg | | | | | | | | |
| | Improving sports and recreational fac | cilities and promotion of social c | ohesion | | | | | | |
| | Development of municipal capacity to | | | | | | | | |
| | Ensure long-term planning capacity, i | | | | | | | | |
| | Promotion of sound financial management to ensure financial sustainability | | | | | | | | |
| | Promotion of good governance and t | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| POLOKWANE | • To ensure efficiency and effectivenes | s of Municipal administration | | | | | | | |
| MUNICIPALITY'S IDP | • To ensure the provision of basic and | | ainable way to our communities | | | | | | |
| STRATEGIC OBJECTIVES | • To ensure social protection and educ | | | | | | | | |
| | Promotion of economic growth ,job c | reation and Sustainable human | settlement | | | | | | |
| | • To ensure community confidence in t | he system of local government | | | | | | | |
| | • To enhance Financial Viability and Fir | | | | | | | | |
| | | - | | | | | | | |
| SERVICE DELIVERY AND | The Service Delivery and Budget Impley | mentation Plan is a managemen | t tool that will be used by the Executive | | | | | | |
| BUDGET | | - | mental performance, SBU performance | | | | | | |
| MPLEMENTATION PLAN | and individual performance of employe | | | | | | | | |
| REPORTING CYCLE | | | ice of the municipality and will be used | | | | | | |
| | as the basis of reporting municipal perf | | | | | | | | |
| | stakeholders. It will serve as a early wa | | | | | | | | |
| | intervention to correct poor performar | | nce and will allow for timeous | | | | | | |
| | , , , | | Plan is aligned to the Council approved | | | | | | |
| | PMS Framework and the PMS Dolicy R | | n Plan is aligned to the Council approved | | | | | | |
| | Timeframe for SDBP Reporting | Responsibility | Oversight Structures | | | | | | |
| | Monthly Reports | All Directors | Portfolio Committee | | | | | | |
| | Quarterly Reports | | | | | | | | |
| | | Municipal Manager and Mayor | Portfolio Committees, Audit Committee, Mayoral Committee, Council and Community | | | | | | |
| | Mid-Year Reports | Municipal Manager and Mayor | Portfolio Committees, Audit Committee, Mayoral Committee, Council, Provincial Treasury, National Treasury, Auditor General, CoGHSTA and Community | | | | | | |

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| | | | | General, CoGHSTA and Community |
|---------------|-----------|---------|-----|-----------------------------------|
| Annual Report | Municipal | Manager | and | Portfolio Committees, Audit |
| 8 | Mayor | | | Committee, Mayoral Committee, |
| | | | | Council, Provincial Treasury, |
| | | | | National Treasury, Auditor |
| | | | | General, CoGHSTA and |
| | | | | Community |
| | | | | |

LIM354 Polokwane - Table A4 Budgeted Financial Performance (revenue and expenditure)

| Description | Ref | 2016/17 | 2017/18 | 2018/19 | | Current Ye | ar 2019/20 | | | dium Term Ro diture Framev | |
|--|------------|---|--------------------|------------------------|--------------------|--------------------|-----------------------|----------------------|---------------------------------------|---|---|
| R thousand | 1 | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre-audit outcome | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Revenue By Source | | | | | | | | | | | L LULDED |
| Property rates | 2 | 310 476 | 360 161 | 413 834 | 480 000 | 499 200 | 499 200 | 499 200 | 526 157 | 551 412 | 577 880 |
| Service charges - electricity revenue | 2 | 829 723 | 900 176 | 887 108 | 1 192 830 | 1 192 830 | 1 192 830 | 1 223 134 | 1 234 579 | 1 370 383 | 1 521 125 |
| Service charges - water revenue | 2 | 219 407 | 247 961 | 208 246 | 310 841 | 310 841 | 310 841 | 310 841 | 296 543 | 310 777 | 325 694 |
| Service charges - sanitation revenue | 2 | 59 376 | 97 777 | 107 293 | 133 773 | 133 773 | 133 773 | 150 497 | 126 897 | 132 988 | 139 372 |
| Service charges - refuse revenue | 2 | 74 509 | 106 029 | 102 694 | 128 627 | 128 627 | 128 627 | 142 647 | 122 016 | | - |
| Rental of facilities and equipment | | 29 053 | 15 730 | 24 477 | 39 539 | | | | | 127 872 | 134 010 |
| Interest earned - external investments | | 34 088 | 29 593 | 13 124 | 28 918 | 34 539 24 918 | 34 539 | 34 539 | 21 362 | 26 579 | 27 855 |
| Interest earned - outstanding debtors | | 67 806 | 77 045 | 64 962 | 84 800 | | 24 918 | 24 918 | 13 069 | 13 697 | 14 354 |
| Dividends received | | 07 808 | | 64 962 | 64 800 | 92 800 | 92 800 | 92 800 | 97 347 | 102 020 | 106 917 |
| Fines, penalties and forfeits | | 13 556 | 20 985 | | - | - | | | | | |
| Licences and permits | | 9 705 | | 31 227 | 16 960 | 34 960 | 34 960 | 34 960 | 36 673 | 38 433 | 40 278 |
| Agency services | | | 11 251 | 7 634 | 15 784 | 15 784 | 15 784 | 15 784 | 16 557 | 17 352 | 18 185 |
| Transfers and subsidies | | 15 899 | 17 345 | 25 915 | 26 500 | 26 500 | 26 500 | 26 500 | 27 798 | 29 133 | 30 531 |
| Other revenue | 2 | 793 516 | 939 879 | 969 735 | 1 039 367 | 1 113 659 | 1 113 659 | 1 113 659 7 | | 1 286 156 | |
| Gains | <i>k</i> . | 108 461 | 211 587 | 49 230 | 297 849 | 287 849 | 287 849 | 287 849 | 100 596 | 104 800 | 109 830 |
| | 8 3 | 992 400 | | | | | - | | | | - 1 - 1 |
| Total Revenue (excluding capital transfers and contributions) | | 3 557 975 | 3 035 520 | 2 905 480 | 3 795 788 | 3 896 280 | 3 896 280 | 3 957 328 | 3 807 023 | 4 111 603 | 4 442 748 |
| | | | | | | | | | | | |
| Expenditure By Type | | | | | | | | | | | |
| Employee related costs Remuneration of councillors | 2 | 658 612 | 768 269 | 863 097 | 921 193 | 910 772 | 910 772 | 910 772 | 990 053 | 1 045 408 | 1 106 042 |
| Debt impairment | 3 | 31 846 18 533 | 36 190 151 266 | 37 955 160 758 | 40 100 | 40 100 | 40 100 | 40 100 | 42 511 | 44 977 | 47 585 |
| Depreciation & asset impairment | 2 | 754 377 | 885 858 | 682 233 | 200 000 237 000 | 200 000 237 000 | 200 000 | 200 000 | 250 000 | 300 000 | 350 000 |
| Finance charges | | 37 512 | 63 645 | 72 229 | 85 122 | 72 122 | 237 000 72 122 | 573 800 | 255 000 | 285 000 | 300 000 |
| Bulk purchases | 2 | 790 120 | 802 365 | 810 742 | 968 547 | 971 547 | 971 547 | 72 122 971 547 | 97 987 1 051 822 | 118 065 1 120 190 | 118 065 |
| Other materials | 8 | 244 422 | 93 472 | 123 274 | 85 588 | 76 807 | 76 807 | 76 807 | 89 587 | 87 378 | 1 193 002 91 572 |
| Contracted services | | 153 199 | 749 886 | 758 652 | 757 056 | 949 301 | 949 301 | 637 526 | 682 021 | 706 201 | 740 099 |
| Transfers and subsidies | | 15 500 | 9 480 | 8 420 | 11 500 | 11 500 | 11 500 | 11 500 | 11 500 | 11 500 | 11 500 |
| Other expenditure | 4, 5 | 425 977 | 307 106 | 231 362 | 243 824 | 271 193 | 271 193 | 194 999 | 208 987 | 212 788 | 223 002 |
| Losses | | | | | | 0 Nel (1997 - 17) | 电传输器 网络中国语 | | 8/2010/03/201-05/5 | San Action - Figh | BRANKARD |
| Total Expenditure | | 3 130 099 | 3 867 538 | 3 748 722 | 3 549 930 | 3 740 342 | 3 740 342 | 3 689 173 | 3 679 467 | 3 931 507 | 4 180 867 |
| Surplus/(Deficit) I ransters and subsidies - capital (monetary | | 427 876 | (832 017) | (843 241) | 245 858 | 155 938 | 155 938 | 268 154 | 127 556 | 180 096 | 261 881 |
| | | 540 500 | | | | | | | | Colorado de Caso - | 101100000000000000000000000000000000000 |
| allocations) (National / Provincial and District) | | 548 523 | 546 275 | 1 070 479 | 1 267 136 | 1 195 044 | 1 195 044 | 1 195 044 | 874 055 | 623 402 | 526 841 |
| Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporatons, Higher | | | | | | | | | | | |
| Educational Institutions) | 6 | Personal Constanting of | NOA MAKAMATANA | | n. | | | | _ | The second version of the second version of the | |
| Transfers and subsidies - capital (in-kind - all) | | | | | WEIGHT LASS | T | S.S.S.S.S.S.S. | State State Law | 1 500 | 4 750 | 4 750 |
| Surplus/(Deficit) after capital transfers & contributions | | 976 399 | (285 743) | 227 237 | 1 512 994 | 1 350 982 | 1 350 982 | 1 463 198 | 1 003 111 | 808 248 | 793 473 |
| T ax ation | | 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - | 经济的现在分词 一种人 | | 的复数的复数形式 一個月 | | | | · · · · · · · · · · · · · · · · · · · | - 10 C | |
| Surplus/(Deficit) after taxation Attributable to minorities | | 976 399 | (285 743) | 227 237 | 1 512 994 | 1 350 982 | 1 350 982 | 1 463 198 | 1 003 111 | 808 248 | 793 473 |
| Surplus/(Deficit) attributable to municipality | | 976 399 | (285 743) | 227 237 | 1 512 994 | 1 350 982 | 1 350 982 | 1 463 198 | 1 003 111 | 808 248 | 793 473 |
| Share of surplus/ (deficit) of associate | 7 | | | Detter the south and a | Station of Station | | | | | 000 240 | 100 413 |
| Surplus/(Deficit) for the year | | 976 399 | (285 743) | 227 237 | 1 512 994 | 1 350 982 | 1 350 982 | 1 463 198 | 1 003 111 | 808 248 | 793 473 |
| References | | | ·/ | | | | | | | 000 440 | 100 413 |

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<u>References</u>

 Classifications are revenue sources and expenditure type
 Classifications are revenue sources and expenditure type
 Detail to be provided in Table SA1
 Previously described as 'bad or doubtful debts' - amounts shown should reflect the change in the provision for debt impairment
 Expenditure type components previously shown under repairs and maintenance should be allocated back to the originating expenditure group/item; e.g. employee costs
 Repairs & maintenance detailed in Table A9 and Table SA340
 Contributions are funds provided by external organisations to assist with infrastructure development; e.g. developer contributions (detail to be provided in Table SA1)
 Equity method (includes Joint Ventures)
 All materials not part of 'bulk' e.g. road making materials, pipe, cable etc.

LIM354 Polokwane - Table A3 Budgeted Financial Performance (revenue and expenditure by municipal vote)

| Vote Description | Ref | 2016/17 | 2017/18 | 2018/19 | Current Year 2019/20 | | | | edium Term R nditure Frame | |
|--|-----|-----------------|-------------------|--------------------|----------------------|---------------------|--------------------|--------------------|-------------------------------|-------------------|
| R thousand | | Audited | Audited | Audited | Original | Adjusted | Full Year | Budget Year | Budget Year | |
| Revenue by Vote | | Outcome | Outcome | Outcome | Budget | Budget | Forecast | 2020/21 | +1 2021/22 | +2 2022/23 |
| Vote 1 - CHIEF OPERATIONS OFFICE | 1.1 | | | | | | | | | |
| Vote 2 -MUNICIPAL MANAGER'S OFFICE | : | 3 | _ | - | 9 | 9 | 9 | 9 | 9 | 9 |
| Vote 3 - WATER AND SANITATION | | - | _ | 367 920 | 2 004 444 756 | 2 004 | 2 004 | 2 004 | 2 004 | 2 091 |
| Vote 4 - ENERGY SERVICES | | 1 195 350 | 1 432 778 | 956 101 | | 444 756 | 444 756 | 471 442 | 499 728 | 521 320 |
| Vote 5 - COMMUNITY SERVICES | | 2 911 | 1 432 778 | 110 501 | 1 192 844 | 1 192 844 | 1 192 844 | 1 355 756 | 1 492 886 | 1 557 389 |
| Vote 6 - PUBLIC SAFETY | | 20 931 | 73 | 17 170 | 172 207 39 716 | 145 663 | 145 663 | 151 341 | 163 534 | 170 600 |
| Vote 7 - CORPORATE AND SHARED SERVICES | | 2 335 251 | 73 | 30 173 | 39 716 | 66 259 5 669 | 66 259 | 70 245 | 74 459 | 77 676 |
| Vote 8 - PLANNING AND ECONOMIC DEVELOPMENT | | 56 054 | 22 078 | 227 870 | | | 5 669 | 6 008 | 6 367 | 6 642 |
| Vote 9 - BUDGET AND TREASURY OFFICE | ł | 495 999 | 2 125 555 | 2 190 212 | 62 333 3 129 105 | 53 480 3 171 505 | 53 480 | 55 687 | 60 087 | 62 683 |
| Vote 10 - TRANSPORT SERVICES | | 495 999 | 2 120 555 | 75 707 | 14 276 | | 3 171 505 | 2 560 404 | 2 430 417 | 2 565 223 |
| Vote 11 - HUMAN SETTLEMENT | | | - | 306 | 14 2/10 | 277 8 858 | 277 | 293 | 311 | 324 |
| 11.2 - HUMAN SETTLEMENT - HOUSING ADMINISTRATION | | | - | 306 | 3 | 0 000 | 8 858 | 9 389 | 9 953 | 10 383 |
| Total Revenue by Vote | 2 | 4 106 498 | 3 581 795 | 3 975 959 | 5 062 924 | 5 091 324 | 5 091 324 | 4 682 578 | 4 739 755 | 4 974 340 |
| Expenditure by Vote to be appropriated | - | | | 0010000 | 0.002.024 | 0 001 024 | 5 081 524 | 4 002 578 | 4739733 | 4 974 340 |
| Vote 1 - CHIEF OPERATIONS OFFICE | 1 | 00 457 | 170.000 | 00.044 | 1711 18.0 | | | | | |
| Vote 2 -MUNICIPAL MANAGER'S OFFICE | | 62 157 2 607 | 176 603 56 610 | 96 914 | 174 102 | 178 298 | 178 298 | 165 658 | 179 075 | 191 864 |
| Vote 3 - WATER AND SANITATION | | 8 816 | 79 169 | 100 797 | 310 491 | 313 738 | 313 738 | 357 911 | 386 899 | 414 530 |
| Vote 4 - ENERGY SERVICES | | 1 770 003 | 2 032 680 | 363 796 797 672 | 476 302 | 562 810 | 562 810 | 446 539 | 482 705 | 517 179 |
| Vote 5 - COMMUNITY SERVICES | | 100 691 | 346 023 | 273 840 | | 942 908 | 942 908 | 924 808 | 999 711 | 1 071 108 |
| Vote 6 - PUBLIC SAFETY | | 375 154 | 257 959 | 273 840 | 339 927 282 377 | 345 042 274 199 | 345 042 | 336 592 | 363 854 | 389 840 |
| Vote 7 - CORPORATE AND SHARED SERVICES | | 361 044 | 164 776 | 260 962 | 262 377 | 233 589 | 274 199 | 299 191 | 323 423 | 346 521 |
| Vote 8 - PLANNING AND ECONOMIC DEVELOPMENT | | 77 410 | 59 565 | 110 740 | 61 008 | 127 170 | 233 589 127 170 | 230 470 126 695 | 249 136 | 266 929 |
| Vote 9 - BUDGET AND TREASURY OFFICE | | 311 310 | 637 221 | 1 353 660 | 444 177 | 473 040 | 473 040 | 547 788 | 136 957 | 146 738 |
| Vote 10 - TRANSPORT SERVICES | | 60 907 | 56 930 | 154 792 | 227 302 | 278 798 | 278 798 | 230 522 | 546 186 249 193 | 553 774 |
| Vote 11 - HUMAN SETTLEMENT | | 30 301 | 50 350 | 589 | 12 634 | 10 750 | 10 750 | 13 292 | 14 369 | 266 990 15 395 |
| 11.2 - HUMAN SETTLEMENT - HOUSING ADMINISTRATION | | | | | 12 004 | 10 / 50 | 10750 | 13 292 | 14 369 | 15 395 |
| Total Expenditure by Vote | 2 | 3 130 099 | 3 867 538 | 3 748 722 | 3 549 930 | 3 740 342 | 3 740 342 | 3 679 467 | 3 931 507 | 4 180 867 |
| Surplus/(Deficit) for the year | 2 | 976 399 | (285 743) | 227 237 | 1 512 994 | 1 350 982 | 1 350 982 | 1 003 111 | 808 248 | 793 473 |

<u>References</u>
1. Insert 'Vote'; e.g. department, if different to functional classification structure
2. Must reconcile to Budgeted Financial Performance (revenue and expenditure)
3. Assign share in 'associate' to relevant Vote

| MULTI YEAR CAPITAL EXPENDITURE BUDGET | FUNDING SOURCE | Original Budget Year 2020/21 | First Adjustments Budget | Third Adjustments Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +1 2022/23 |
|---|-------------------|---------------------------------|-----------------------------|---|---------------------------|---------------------------|
| | | | | | | |
| Total Clusters | | | | | | |
| Thusong Service Centre (TSC) | CRR | 1 104 103 | 1 104 103 | 1 104 103 | 505 359 | 783 510 |
| Mobile service sites Rampheri Village | CRR | 1 046 795 | 1 046 795 | 669 126 | 489 120 | 783 510 |
| Upgrading of Mohlonong centre (Aganang cluster) | CRR | | · · | | 311 374 | 182 819 |
| Renovation of existing Cluster offices | CRR | 113 920 | 113 920 | | 144 388 | 182 819 |
| Cluster offices Construction at Seshego | CRR | - | - | | 288 777 | 300 346 |
| Upgrading of existing Cluster offices | CRR | - | | - | 180 485 | 261 170 |
| Construction of mobile service sites (Moletjie & Mankweng) | CRR | - | | - | 293 472 | 522 340 |
| Construction of Municipal Depots in the Clusters (Mankweng) | CRR | - | - | - | 433 165 | |
| Construction of Municipal Depots in clusters (Mankweng) | CRR | | | | 433 165 | 783 510 |
| Construction of Segopje Mobile Service Centre | CRR | 531 271 | 531 271 | 331 271 | 391 296 | 652 925 |
| Construction of Sports Facility (Stadium in Moletjie Cluster | CRR | - | | | | |
| (Leokama Village). Total Clusters -Chief Operations Office | | 2 796 088 | 2 796 088 | 2 104 499 | 3 470 601 | 4 452 949 |
| | | | | | | |
| Facility Management- Corporate and Shared Services | | | | | | |
| Civic Centre refurbishment | CRR | 900 000 | 2 400 000 | 2 400 000 | 1.000.005 | 0.000.000 |
| | | | | | 1 823 395 | 2 000 000 |
| Renovation of offices | CRR | 1 220 261 | 720 261 | 7 720 261 | 1 000 000 | 400 000 |
| Refurbishment of City Library and Auditorium | CRR | - | - | | 1 000 000 | 100 000 |
| Upgrading of Seshego Library | CRR | - | - | | | 100 000 |
| Library Aganang | CRR | - | - | | | 319 949 |
| Construction of Mankweng Traffic and Licensing Testing Centre | CRR | 3 150 000 | 2 465 000 | 2 465 000 | | - |
| Installation of aircon | CRR | - | 1 500 000 | 1 500 000 | | |
| Mankweng Traffic and Licensing Testing Centre | CRR | - | 10 500 000 | 4 500 000 | | |
| Mankweng Traffic License Temporary office | CRR | - | 500 000 | 500 000 | | |
| City Traffic License | CRR | | 9 500 000 | 5 500 000 | | |
| Refurbishment of Municipal Public toilets | CRR | - | - | - | | 200 000 |
| Construction of Mankweng Water and Sanitation Centre | CRR | - | - | | | 1 000 000 |
| Construction of the integrated Control Center at Traffic | CRR | | | | | 3 000 000 |
| Ladanna Extension of the Fire and Traffic Training Facility at | CRR | | | | | 2 000 000 |
| Ladanna Refurbishment of Nirvana Hall | CRR | - | - | | | 500 000 |
| Extension of offices at Ladanna electrical workshop | CRR | - | | | | 2 000 000 |
| Refurbishment of Mike's Kitchen Building | CRR | - | | | 1 000 000 | 2 000 000 |
| Upgrading of Jack Botes Hall | CRR | | | | 1 000 000 | 500 000 |
| | | | | | 1 000 000 | |
| Refurbishment of Westernburg Hall | CRR | | - | ĥ | | 1 000 000 |

| Aganang Cluster offices refurbishment | CRR | - | - | | | 500 000 |
|--|------|-----------|------------|------------|------------|------------|
| Nirvana Soccer Grounds and Cricket Grounds Refurbisshment | CRR | - | - | | | 500 000 |
| Fencing of Itsoseng Centre | CRR | 1 000 000 | - | | | |
| Upgrading of Traffic Logistics Offices | CRR | 300 000 | 300 000 | 300 000 | 1 000 000 | |
| Refurbishment of the City Pool | CRR | | | | | 500 000 |
| Total Facility Management- Corporated and Shared | | 6 570 261 | 27 885 261 | 24 885 261 | 6 823 395 | 16 619 949 |
| Service | | 0070201 | 27 000 201 | 24 003 201 | 0 623 395 | 10 019 949 |
| | | | | | | |
| Roads & Stormwater - Transport Services | | | | | | |
| Jpgrading of internal Streets in Mankweng unit E(Vukuphile) | CRR | 1 500 000 | 1 500 000 | 700 000 | - | |
| Upgrading of storm water system in municipal area (Vukuphile) | CRR | 1 500 000 | 1 500 000 | 1 400 000 | 1 000 000 | 2 000 000 |
| Rehabilitation of Streets in Nirvana | CRR | | - | | 2 000 000 | 3 000 000 |
| Rehabilitation of Streets in Nirvana | IUDG | 700 000 | 700 000 | 1 200 000 | | |
| Rehabilitation of streets in Seshego Cluster (Vukuphile) | CRR | 1 500 000 | 1 500 000 | 3 500 000 | 1 000 000 | 2 000 000 |
| Upgrading of De wet Dr from Munnik Ave to R81 | CRR | 5 593 678 | 5 593 678 | 1 593 678 | 6 247 777 | 5 000 000 |
| Upgrading of internal streets in Westernburg RDP Section | CRR | | | | | |
| | | | | | 2 500 000 | 5 000 000 |
| Jpgrading of internal streets in Westernburg RDP Section | IUDG | 700 000 | 700 000 | 1 500 000 | | |
| Traffic Lights and Signs | CRR | 800 000 | 800 000 | 760 000 | | |
| nstallation of road signage | CRR | 100 000 | 100 000 | 100 000 | 100 000 | 101 714 |
| Flora Park Storm Water in Sterpark And Fauna Park | CRR | 1 661 856 | 1 661 856 | | 1 002 062 | |
| Construction of NMT at Magazyn Street and Vermekuwet | CRR | 1 500 000 | 1 500 000 | 800 000 | 1 000 000 | 1 500 000 |
| Construction of Storm Water in Seshego | CRR | | | | | 2 100 000 |
| Jpgrading of Arterial road in SDA1 (Luthuli) | IUDG | 1 500 000 | 1 500 000 | 2 508 000 | 10 000 000 | 8 000 000 |
| Upgrading Makanye Road (Ga-Thoka) | IUDG | 8 000 000 | 8 000 000 | 10 000 000 | | 9 000 000 |
| | | | | | | 9 000 000 |
| Tarring Ntsime to Sefateng | IUDG | 7 500 000 | 7 500 000 | 15 000 000 | | |
| Jpgrading of Internal Street in Seshego zone 8 | IUDG | 7 500 000 | 7 500 000 | 9 552 709 | 10 000 000 | 8 000 000 |
| Ntshitshane Road | IUDG | 5 000 000 | 5 000 000 | 8 700 000 | | |
| Jpgrading of internal streets in Toronto | IUDG | 8 000 000 | 8 000 000 | 1 000 000 | | 8 000 000 |
| Upgrading of internal streets linked with Excelsion Street in | IUDG | 8 000 000 | 8 000 000 | 5 000 000 | 5 000 000 | 10 000 000 |
| Mankweng unit A Jpgrading of Arterial road in Ga Rampheri (Tarring of 2.1 | IUDG | 8 000 000 | 8 000 000 | 7 500 000 | 8 000 000 | 10 000 000 |
| km from gravel to tar as per RAL MOU) Jpgrading of access Roads to Maja | IUDG | 9 000 000 | 9 000 000 | 9 000 000 | 15 000 000 | |
| Moshate(Molepo,Chuene Maja cluster) Jpgrading of internal streets in Seshego Zone 1 | IUDG | 7 000 000 | 7 000 000 | 1 340 000 | 8 000 000 | 7 000 000 |
| | 1 | | | | н. | , 000 000 |
| Jpgrading of internal streets in Seshego Zone 2 | IUDG | 4 000 000 | 4 262 000 | 4 001 468 | 8 000 000 | |
| Jpgrading of internal streets in Seshego Zone 3 | IUDG | 7 000 000 | 6 738 000 | 3 038 000 | 8 000 000 | 10 000 000 |
| Jpgrading of internal streets in Seshego Zone 4 | IUDG | 7 000 000 | 7 000 000 | 4 500 000 | 8 000 000 | 10 000 000 |
| Jpgrading of internal streets in Seshego Zone 5 | IUDG | 1 000 000 | 1 000 000 | 1 800 000 | 8 000 000 | 10 000 000 |
| Jpgrading of internal streets in Seshego Zone 6 | IUDG | 5 000 000 | 5 000 000 | 1 100 000 | 10 000 000 | 10 000 000 |

| Mohlonong to Kalkspruit upgrading of roads from gravel to tar | IUDG | 10 000 000 | 10 000 000 | 1 000 000 | 8 000 000 | 8 000 000 |
|---|------|------------|------------|------------|------------|------------|
| Lonsdale to Percy clinic via flora upgrading of road from gravel to tar (including Monyoaneng) | IUDG | 7 000 000 | 7 000 000 | 7 250 000 | 10 000 000 | 6 000 000 |
| Construction of Storm Water in Ga Semenya | IUDG | 3 000 000 | 3 000 000 | 3 000 000 | 10 000 000 | 9 600 000 |
| Completion of Hospital Road in Mankweng | IUDG | 10 000 000 | 10 000 000 | 2 902 532 | 15 000 000 | 10 000 000 |
| Polokwane Drive- upgrade from single to dual carriage way | NDPG | 1 940 000 | 4 940 000 | 10 283 957 | - | |
| Upgrading of F8 Street in Seshego | NDPG | 7 000 000 | 7 000 000 | 4 700 000 | | |
| Ditlou Street upgrade to dual lane | NDPG | 11 060 000 | 11 060 000 | 4 800 000 | 4 000 000 | |
| Nelson Mandela Bo-okelo Crossing | NDPG | 6 056 813 | 6 056 813 | 1 356 813 | 10 133 187 | 10 000 000 |
| Hospital View Road 1 | NDPĞ | 4 426 336 | 1 426 336 | 4 342 379 | | |
| Hospital View Road 2 | NDPG | 4 516 851 | 1 016 851 | 3 016 851 | | |
| Upgrading of Hospital Link | NDPG | | | 3 000 000 | | |
| Stormwater Canal | NDPG | - | - | - | 5 800 000 | 10 000 000 |
| Hospital View Roads/Streets | NDPG | - | - | | 4 318 003 | 10 000 000 |
| Construction of Municipal Cluster Offices | NDPG | | - | | 5 491 810 | |
| Construction of Access Roads | NDPG | - | - | | | 5 000 000 |
| Construction of Safe Hub | NDPG | | - | | 5 257 000 | |
| Jpgrading of Arterial road from R37 via Thokgwaneng RDP o Silo school | LOAN | 8 633 803 | 8 633 803 | - | | |
| Jpgrading of Arterial road D 4011 in Ga Thaba from D4018 Soetfontein Clinic to Ga Thaba connect D 4018 | LOAN | 8 634 384 | 8 634 384 | - | - | |
| Jpgrading of Arterial road D4014 in Makgoro (Sekgweng) to Makatjane | LOAN | 8 633 396 | 8 633 396 | - | | |
| Upgrading of arterial road from Gravel to tar – Mountain view via Magokobung to Subiaco | LOAN | 8 633 013 | 8 633 013 | | - | |
| Upgrading of roads from gravel to tar Nobody traffic circle to Mothiba Mafiane | LOAN | 8 632 944 | 8 632 944 | - | - | |
| Jpgrading of road from Sengatane (D3330) to Chebeng | LOAN | 8 633 409 | 8 633 409 | - | - | <u> </u> |
| Jpgrading of Bloodriver main road via Mulautsi high school o agriculture houses | LOAN | 8 631 845 | 8 631 845 | - | - | |
| Jpgrading of road D3432 from Ga-Mosi(Gilead road) via Sengatane to Chebeng | LOAN | 8 633 511 | 8 633 511 | | - | <u> </u> |
| Jpgrading of road from Leokama to Moshung | LOAN | 8 633 395 | 8 633 395 | | H | |
| Jpgrading of road D3989 Ga-mamabolo to itireleng | LOAN | 8 632 718 | 8 632 718 | | - | |
| Upgrading of internal street from gravel to tar in Mankweng Unit A outline between Mamadimo Park link to Nchichane | LOAN | 8 633 507 | 8 633 507 | - | | |
| Jpgrading of internal street along Dikolobe primary school | LOAN | 8 633 501 | 8 633 501 | - | - | |
| Jpgrading of road in ga Thoka from reservior to Makanye 4034 | LOAN | 8 632 014 | 8 632 014 | - | - | |
| Jpgrading of Bus road from R71 to Dinokeng between Mshongoville Gashiloane to Matshela pata | LOAN | 8 633 505 | 8 633 505 | | | |
| Jpgrading of arterial road in Tshware from Taxi rank via Ishware village to mamotshwa clinic | LOAN | 8 633 395 | 8 633 395 | | - | |
| Jpgrading of road internal street in Tlhatlaganya | LOAN | 8 632 651 | 8 632 651 | | - | |
| Jpgrading of internal street from Solomondale to D3997 | LOAN | 8 633 531 | 8 633 531 | | | |
| Jpgrading of road from Ralema primary school via Krukutje Ga Mmasehla, Ga legodi, Mokgohloa to Molepo bottle | LOAN | 8 633 395 | 8 633 395 | - | | |
| Jpgrading of arterial Road in Ga Semenya from R521 to Semenya | LOAN | 8 633 436 | 8 633 436 | | - | |
| Jpgrading of Internal Street in Ga Ujane to D3363 | LOAN | 8 594 228 | 8 594 228 | | | |

| Upgrading of arterial road D3355 from Monotwane to Matlala clinic | LOAN | 8 633 435 | 8 633 435 | l i | | |
|---|------|-----------|-----------|-----------|-------|----------|
| Upgrading of arterial road D3383 in Setumong via Mahoai to Kgomo school | LOAN | 8 634 234 | 8 634 234 | | | |
| Complete the incomplete road from Kordon to Gilead road | LOAN | 8 703 777 | 8 703 777 | | - | - |
| Upgrading of arterial road D3426 in Ga- Ramoshoana to | LOAN | 8 633 497 | 8 633 497 | | | |
| Rammobola Upgrading of D1809 from Ga Maboi to Laastehoop | LOAN | 4 825 037 | 4 825 037 | | - | · · · |
| Upgrading opf arterial road from Phuti to Tjatjaneng | LOAN | 1 861 785 | 1 861 785 | | | |
| Upgrading of streets in Benharris from Zebediela to D19 | LOAN | 3 127 656 | 3 127 656 | | | |
| Upgrading of arterial road D3472 Ga Setati to | LOAN | 1 549 882 | 1 549 882 | | ļ | |
| Mashobohleng D3332 Upgrading of internal street in westernburg | LOAN | 1 718 187 | 1 718 187 | | | |
| Upgrading of arterial road from Madiga to Moduane | | | | | | |
| | LOAN | 2 708 612 | 2 708 612 | | - | , |
| Upgrading of arterial road D3997 from GaMokgopo to Ga Makalanyane | LOAN | 808 734 | 808 734 | | - | - |
| Upgrading of road from Ga Mamphaka to Spitzkop | LOAN | 4 448 051 | 4 448 051 | | | - |
| Upgrading of arterial road D3413 Ramakgaphola to Gilead road D3390 | LOAN | 5 638 613 | 5 638 613 | | - | - |
| Upgrading of arterial road in Magongwa village from road D3378 to road D19 | LOAN | 1 005 453 | 1 005 453 | | | - |
| Upgrading of Arterial road from R37 via Thokgwaneng RDP to Silo school | IUDG | - | - | 2 000 000 | · · · | |
| Upgrading of Arterial road D 4011 in Ga Thaba from D4018 Soetfontein Clinic to Ga Thaba connect D 4018 | IUDG | - | - | 2 000 000 | · · | - |
| Upgrading of Arterial road D4014 in Makgoro (Sekgweng) to Makatjane | IUDG | - | - | 2 000 000 | · · | - |
| Upgrading of arterial road from Gravel to tar – Mountain view via Magokobung to Subiaco | IUDG | - | - | 2 000 000 | · · | - |
| Upgrading of roads from gravel to tar Nobody traffic circle to Mothiba Mafiane | IUDG | - | - | 2 000 000 | - | · · · · |
| Upgrading of road from Sengatane (D3330) to Chebeng | IUDG | - | | 2 000 000 | - | |
| Upgrading of Bloodriver main road via Mulautsi high school to agriculture houses | IUDG | - | - | 2 000 000 | | · |
| Upgrading of road D3432 from Ga-Mosi(Gilead road) via Sengatane to Chebeng | IUDG | - | - | 2 000 000 | - | - |
| Upgrading of road from Leokama to Moshung | IUDG | - | | 2 000 000 | | · · · |
| Upgrading of road D3989 Ga-mamabolo to itireleng | IUDG | · · · | | 2 000 000 | - | · · · |
| Upgrading of internal street from gravel to tar in Mankweng Unit A outline between Mamadimo Park link to Nchichane | IUDG | - | | 2 000 000 | | <u> </u> |
| Upgrading of internal street along Dikolobe primary school | IUDG | | | 2 000 000 | - | - |
| Upgrading of road in ga Thoka from reservior to Makanye | IUDG | - | - | 2 000 000 | | - - |
| 4034 Upgrading of Bus road from R71 to Dinokeng between | IUDG | | - | 2 000 000 | · · | |
| Mshongoville Gashiloane to Matshela pata Upgrading of arterial road in Tshware from Taxi rank via | IUDG | | - | 2 000 000 | - | <u> </u> |
| Tshware village to mamotshwa clinic Upgrading of road internal street in Tlhatlaganya | IUDG | | | 2 000 000 | - | |
| Upgrading of internal street from Solomondale to D3997 | IUDG | | | 2 000 000 | | |
| Upgrading of road from Ralema primary school via Krukutje | IUDG | | | 2 000 000 | | |
| , Ga Mmasehla, Ga legodi, Mokgohloa to Molepo bottle | | | | | · · · | |
| Upgrading of arterial Road in Ga Semenya from R521 to Semenya | IUDG | | - | 2 000 000 | | |
| Upgrading of Internal Street in Ga Ujane to D3363 | IUDG | - | - | 2 000 000 | - | - |
| Upgrading of arterial road D3355 from Monotwane to Matlala clinic | IUDG | - | - | 2 000 000 | - | - |
| Upgrading of arterial road D3383 in Setumong via Mahoai to Kgomo school | IUDG | - | - | 2 000 000 | - | |

| Complete the incomplete road from Kordon to Gilead road | IUDG | - | | 2 000 000 | i -i | - |
|---|----------|-------------|-------------|-------------|-------------|-------------|
| Upgrading of arterial road D3426 in Ga- Ramoshoana to Rammobola | IUDG | - | | 2 000 000 | - | |
| Upgrading of D1809 from Ga Maboi to Laastehoop | CRR | - | - | 2 195 136 | - | |
| Upgrading opf arterial road from Phuti to Tjatjaneng | CRR | | - | 1 659 494 | - | |
| Upgrading of streets in Benharris from Zebediela to D19 | CRR | - | - | 2 717 184 | | <u> </u> |
| Upgrading of arterial road D3472 Ga Setati to Mashobohleng D3332 | CRR | - | | 1 294 653 | - | |
| Upgrading of internal street in westernburg | CRR | - | - | 659 946 | | - |
| Upgrading of arterial road from Madiga to Moduane | CRR | | | 716 155 | - | - |
| Upgrading of arterial road D3997 from GaMokgopo to Ga Makalanyane | CRR | - | - | 2 382 108 | · · · · | |
| Upgrading of road from Ga Mamphaka to Spitzkop | CRR | - | | 3 256 912 | - | |
| Upgrading of arterial road D3413 Ramakgaphola to Gilead road D3390 | CRR | - | - | 4 658 790 | | |
| Upgrading of arterial road in Magongwa village from road D3378 to road D19 | CRR | | - | 353 248 | | |
| Construction of NMT at Magazyn Street and Vermekuwet | KFW Bank | 1 500 000 | 1 500 000 | 1 500 000 | 4 750 000 | 4 750 000 |
| Total Roads & Stormwater -Transport Services | | 410 478 070 | 406 978 070 | 210 640 013 | 195 599 839 | 194 051 714 |
| | | | | | | - |
| Water Supply and reticulation - Water and Sanitation Services | | | | | | |
| Extension 78 Water and Sewer reticulation | CRR | - | - | - | 1 565 185 | - |
| Upgrading of laboratory | CRR | - | | - | | - |
| Extension 106 Sewer and Water reticulation (planning) | CRR | - | - | - | 586 944 | - |
| Reservoir (Ivydale) | CRR | - | - | 5 000 000 | 4 042 873 | - |
| Extension 126 Sewer Reticulation | CRR | - | - | - | 134 997 | - |
| Installation of services in Municipal approved Township | CRR | 4 881 482 | 4 881 482 | - | | - |
| Olifantspoort RWS (Mmotong wa Perekisi) 2 | IUDG | 10 600 000 | 10 600 000 | 2 500 000 | 10 000 000 | 10 000 000 |
| Mothapo RWS | IUDG | 8 000 000 | 12 500 000 | 21 982 000 | 10 000 000 | 10 000 000 |
| Moletjie East RWS 2 | IUDG | 11 000 000 | 11 000 000 | 19 000 000 | 10 000 000 | 12 000 000 |
| Moletjie North RWS | IUDG | 1 000 000 | 1 000 000 | 500 000 | 9 000 000 | 8 000 000 |
| Sebayeng/Dikgale RWS 2 | IUDG | 10 000 000 | 10 000 000 | 4 704 071 | 10 000 000 | 10 000 000 |
| Moletjie South RWS | IUDG | 1 000 000 | 1 000 000 | 500 000 | 10 000 000 | 10 000 000 |
| Houtrive phase 10 | IUDG | 8 000 000 | 8 000 000 | 6 448 247 | 8 000 000 | 8 000 000 |
| Chuene Maja RWS phase 10 | IUDG | 10 000 000 | 10 000 000 | 8 468 178 | 10 000 000 | 8 000 000 |
| Molepo RWS phase 10 | IUDG | 13 000 000 | 10 000 000 | 6 400 000 | 5 000 000 | 8 000 000 |
| Laastehoop RWS phase 10 | IUDG | 1 000 000 | 1 000 000 | 1 000 000 | | 10 000 000 |
| Mankweng RWS phase 10 | IUDG | 10 000 000 | 8 500 000 | 2 500 000 | 10 000 000 | 9 000 000 |
| Boyne RWS phase 10 | IUDG | 10 000 000 | 10 000 000 | 4 000 000 | 10 000 000 | 10 000 000 |
| Aganang RWS (2) (Mahoai and Rammetloana) | IUDG | 13 105 850 | 13 105 850 | 10 105 850 | 10 000 000 | |
| Aganang RWS (3) (for development of technical report on | IUDG | 1 500 000 | 1 500 000 | 1 500 000 | | 10 000 000 |

| Mashashane Water Works | IUDG | 10 000 000 | 10 000 000 | 4 000 000 | | 7 000 000 |
|--|------|-------------|-------------|-------------|-------------|-------------|
| Water Conservation & Water WCDM (Smart Meters) Mankweng | WSIG | | - | | 10 000 000 | 10 000 000 |
| Segwasi RWS | WSIG | 10 000 000 | 10 000 000 | 5 000 000 | | |
| Badimong RWS phase 10 | WSIG | - | - | | 2 804 826 | 5 000 000 |
| Construction of Borehole Infrastructure and Pumping Mains for the Sterkloop and Sandriver South Wellfields and | WSIG | 10 000 000 | 10 000 000 | 14 000 000 | 9 750 000 | |
| Boodriver Wellfield (Olifantspoort) and Seshego Groundwater Development and Pumping Mains. | WSIG | 15 000 000 | 15 000 000 | 16 000 000 | 10 000 000 | |
| (Polokwane Groundwater Dovelopment) Aganang RWS (3) | WSIG | 15 000 000 | 15 000 000 | 15 000 000 | 32 445 174 | 45 000 000 |
| Aganang RWS (1) (Kordodon, Juno and Farlie Villages) | WSIG | - | - | | | |
| Aganang RWS (3) (for development of technical report on butstanding villages) | WSIG | · · · · | - | · | | |
| AC Pipes (Installation of Scada Monitoring System) | RBIG | 3 000 000 | 3 000 000 | 1 500 000 | 27 826 380 | |
| Construction of Borehole Infrastructure and Pumping Mains or the Sterkloop and Sandriver South Wellfields and | RBIG | 20 000 000 | 20 000 000 | 22 000 000 | | |
| Polokwane Boreholes (Polokwane Groundwater Construction of Borehole Infrastructure and Pumping Mains for the Sandriver North Wellfield and Polokwane Boreholes | RBIG | 14 000 000 | 14 000 000 | 15 500 000 | | |
| (Polokwone Groupdwater Dovolopment) Bloodriver Wellfield (Olifantspoort) and Seshego Groundwater Development and Pumping Mains. | RBIG | 30 000 000 | 30 000 000 | 30 000 000 | | |
| (Bolekwang Groundwater Dovelopment) Bulk Water Supply - Dap Naude Dam (Pipeline section, booster PS and WTW Refurbishment) | RBIG | 5 000 000 | 5 000 000 | 5 000 000 | 5 000 000 | |
| Polokwane Distribution Pressure and Flow Management | RBIG | 5 000 000 | 5 000 000 | 3 000 000 | 5 000 000 | |
| Turfloop and Dieprivier Aquifer Development - Mankweng RWS | RBIG | - | - | | | |
| Total Water Supply and reticulation - Water and Sanitation Services | | 250 087 332 | 250 087 332 | 225 608 346 | 221 156 380 | 190 000 000 |
| | | | | | | |
| | | | | | | |
| Sewer Reticulation - Water and Sanitation Service | | | | | | |
| Plants and Equipment's | CRR | 2 000 000 | 2 000 000 | - | 216 582 | |
| Regional waste Water treatment plant | RBIG | 130 000 000 | 87 000 000 | 93 000 000 | 30 000 000 | |
| Re-routing of Seshego Outfall Sewer | RBIG | | · · · | | | |
| Refurbishment of Polokwane Waste water treatment work (WWTW) | RBIG | | · · · | | | |
| Construction of the Sandriver North Water treatment works (Polokwane Groundwater Development) | RBIG | 90 000 000 | 90 000 000 | 64 000 000 | | |
| Seshego Water Treatment Works (Polokwane Groundwater Development) | RBIG | 64 157 000 | 30 846 000 | 50 846 000 | 32 353 620 | |
| Total Sewer Reticulation - Water and Sanitation | | 286 157 000 | 209 846 000 | 207 846 000 | 62 570 202 | |
| Energy Services - Energy | | | | | | |
| Illumination of Public areas road (Street Lights) | CRR | - | Ξ. | | 324 874 | 470 106 |
| Illumination of public areas (High Mast lights) | CRR | | 3 209 506 | 3 209 506 | 1 369 537 | 2 350 531 |
| Replacement of oil RMU with SF6/ Vacuum | CRR | - | - | | 782 593 | 1 305 850 |
| Replacement of oil RMU with SF6/ Vacuum | CRR | | - | | | |
| | 1 | | | | 070.044 | 1 567 020 |
| SCADA on RTU | CRR | - | - | | 978 241 | |
| | CRR | - | - | | 1 076 065 | 1 828 190 |
| SCADA on RTU Replacement of overhead lines by underground cables Replacement of Fiber glass enclosures | | - | - | | | |

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| Build 66KV/Bakone substation | CRR | 10 500 000 | 16 500 000 | 16 500 000 | 1 369 537 | 1 958 776 |
|---|------|------------|------------|------------|------------|--|
| Build 66KV/Bakone substation | CRR | - | | | | |
| Electrification Of Urban Households in Extension 78 and 40 | CRR | - | - | | 1 565 185 | 2 272 180 |
| Electrification Of Urban Households in Extension 40 | CRR | | 17 500 000 | | | |
| Power factor corrections in the following substations, Sigma substation, beta substation gamma substation and | CRR | - | - | - | 1 173 889 | 1 567 020 |
| Plant and Equipment | CRR | | - | | | |
| Plant and Equipment | CRR | | 1 500 000 | 2 640 000 | 293 472 | 522 340 |
| ncrease license area assets | CRR | 300 000 | 300 000 | 300 000 | 1 956 481 | 2 742 286 |
| nstalaltion of 3x185mm ² cables from Steropark to lota sub | CRR | 5 400 867 | 9 691 361 | 10 391 361 | | |
| nstalaltion of 3x185mm ² cables from Steropark to lota sub | CRR | - 11 | - | | | |
| Retrofit 66kV Relays at Gamma, Alpha & Sigma Substations | CRR | - | - | | 1 173 889 | |
| Replace 66kV Bus Bars & Breakers at Gamma Substation | CRR | 4 000 000 | 10 000 000 | 12 000 000 | 293 472 | |
| Replace 66kV Bus Bars & Breakers at Gamma Substation | CRR | - | - | | | |
| Replacement of Fences at Gamma, Sigma, Alpha, Beta, Sterpark , Superbia, Laboria, Hospital& Flora park | CRR | | - | | 978 241 | 1 436 435 |
| _DV | CRR | | | 6 000 000 | | |
| Jpgrade Gamma Substation and install additional 20MVA ransformer | CRR | - | 10 000 000 | | | |
| Design and Construction of New Pietersburg 11kv | CRR | - | - | | 1 928 603 | 587 633 |
| Supply power to new Pietersburg substation | CRR | - | - | | 1 369 537 | |
| Replace Fence at Electrical Substations | CRR | | | 1 400 000 | | |
| Replacement of undersized XLPE cables with PILCSTAcable | CRR | - | | | 1 082 912 | 783 510 |
| Construction of new 66 KV Lines as per master plan | CRR | - | - | | 1 187 584 | 1 828 190 |
| Design and Construction of new 11 KV Substations to strengthern capacity in Johnson park | CRR | - | | | 721 942 | 1 096 914 |
| nstallation of 11KV cables to new substations | CRR | - | | | 880 417 | 1 305 850 |
| nstallation of Check Meters | CRR | - | 2 500 000 | 2 860 000 | 1 271 713 | 522 340 |
| nstallation of power banks substation | CRR | - | - | - | 947 361 | 1 305 850 |
| _owering Pole mount boxes to ground mounted in Westernburg, Zone 1 Zone8, Zone5, Ext 71,73,75,9A, 9L | CRR | - | - | | 947 361 | 1 305 850 |
| Power Generation (SSEG) at Municipal Buildings | CRR | - | - | | 947 361 | 1 305 850 |
| Electrification Of Urban Households in Extension 78 | CRR | - | - | | | a an |
| 1 KV Distribution substations by Developers | CRR | - | - | | 978 241 | 1 436 435 |
| Electrification Of Urban Households in Extension 78 | INEP | | 10 000 000 | 10 000 000 | + | |
| Design and construction 66KV Distribution substation | CRR | | - | | | 783 510 |
| Designs and construction of 66KV between IOTA and | CRR | | | | | 783 510 |
| Total Energy Services - Energy | | 20 200 867 | 81 200 867 | 65 300 867 | 27 652 812 | 35 506 07 1 |
| Disaster and Fire - Public Safety | | | | | | |
| Acquisition of fire Equipment | CRR | 152 893 | 152 893 | - | 300 000 | 130 58 |
| 6 floto pumps | CRR | 17 987 | 17 987 | | | 52 234 |

| 0 Large bore hoses with stotz coupling | CRR | 38 972 | ' | 236 022 | | 33 952 |
|---|-----|-----------|-----------|---------|-------------------|-----------|
| 50X 80 Fire hoses with instantaneous couplings | CRR | 96 881 | 135 853 | 318 853 | | 33 691 |
| liscellaneous equipment and gear/ Ancillary equipment | CRR | | · · · | | | 57 457 |
| Heavy hydraulic equipment | CRR | 119 916 | 119 916 | | | 227 218 |
| Electric seimisable portable pump | CRR | 50 000 | 50 000 | | | 52 234 |
| 6 x Multipurpose branches(Monitors) | CRR | | - | | | 28 912 |
| bsolete fire equipment: Lighting and high mast | CRR | <u>.</u> | - | | | 26 117 |
| escue ropes/high angle | CRR | | | | | 26 117 |
| ndustrial lifting rescue equipment, | CRR | 373 925 | 373 925 | 150 925 | | 39 176 |
| pgrading of Fire Training facility | CRR | 168 035 | 168 035 | | 729 295 | 522 340 |
| xtension of Silicon Fire station | CRR | | - | | | 39 176 |
| huene Maja , Aganang station | CRR | | - | | · · · · · | 522 340 |
| ew Matlala Fire station | CRR | - | | | | 522 340 |
| dustrial Fire Fighting portable Pumps | CRR | - | - | | | 208 936 |
| lobile Integrated Multipurpose Illumination unit | CRR | | | - | | 391 755 |
| neumatic shoring equipment | CRR | | | | | 221 995 |
| esuscitation equipment | CRR | - | · · | | | 221 994 |
| otal Disaster and Fire - Public Safety | | 1 018 609 | 1 018 609 | 705 800 | 1 029 295 | 3 358 569 |
| raffic & Licencing - Public Safety | | | | | | |
| urchase alcohol testers | CRR | 197 329 | 197 329 | - | - | 156 702 |
| pgrading of vehicle test station | CRR | - | - | | 651 342 | |
| rocurement of AARTO equipment's | CRR | 15 179 | 15 179 | 24 725 | 39 130 | 78 351 |
| rocurement of office cleaning equipment's | CRR | 22 769 | 22 769 | 22 769 | 48 912 | 78 351 |
| omputerized Learners license | CRR | | - | - | | 731 276 |
| rocurement of 2 X Metro counters (law enforcement) | CRR | | - | | | 182 819 |
| rocurement of 7 X Pro-laser 4 Speed equipment's | CRR | 637 526 | 637 526 | | · · · · · · · · · | 305 639 |
| icensing eye testing equipment's. | CRR | | - | | | 177 527 |
| pgrading of Logistics offices | CRR | - | - | - | | 313 404 |
| construction of Traffic Law enforcement waiting area | CRR | | - | - | 2 | 783 510 |
| onstruction of Licenses waiting area | CRR | - | | - | | 783 510 |
| onstruction of steel parking shelters at Traffic and | CRR | - | | - | | 522 340 |
| otal Traffic & Licencing - Public Safety | | 872 803 | 872 803 | 47 494 | 739 384 | 4 113 429 |
| nvironmental Management - Community Services | | | | | | |
| | CRR | 900 000 | 900 000 | 900 000 | 900 000 | 1 000 000 |
| rass cutting equipment's | Unn | | - | | | |
| rass cutting equipment's pgrading of Security at Game Reserve | CRR | 300 000 | 300 000 | - | 500 000 | 500 000 |

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| Development of Ablution facilities at Various Municipal Parks | CRR | 320 309 | 320 309 | 320 309 | ; | - |
|---|------|-----------|------------|------------|---------------------------------------|------------|
| Upgrading of municipal nursery (cooling system and construction of propagation bed) | CRR | | - | | 531 292 | |
| Greening programme | CRR | - | - | | | 1 000 000 |
| Refurbishment of water fountain at Civic Centre (Head office) | CRR | | - | | | 725 796 |
| Total Environmental Management - Community Services | | 1 520 309 | 1 520 309 | 1 220 309 | 1 931 292 | 3 525 796 |
| Control Centre Services -Public Safety | | | | | | |
| Provision of access control equipment | CRR | 635 249 | 635 249 | 635 249 | | - |
| Installation of fibre network /CCTV cameras | CRR | | - | | 500 000 | 500 000 |
| Provision two way radios | CRR | | - | | · · · · · · · · · · · · · · · · · · · | 60 000 |
| Provision of electronic Bio metric Access Control Systems | CRR | - | - | | 247 669 | 200 000 |
| Supply of flags | CRR | - | - , | | · · · · · | 76 003 |
| Supply and installation of prohibited signs | CRR | - | - | | | 76 003 |
| Total Control Centre - Public Safety | | 635 249 | 635 249 | 635 249 | 747 669 | 912 006 |
| Waste Management - Community Services | | | | | | |
| 30 m3 skip containers | CRR | - | | - | | - |
| Extension of landfill site(Weltevrede) | CRR | 2 000 000 | 5 000 000 | 2 200 000 | 3 000 000 | 3 000 000 |
| 240 litre bins | CRR | | | | 481 731 | - |
| 6 &9 M3 Skip containers | CRR | 1 500 000 | 1 500 000 | 1 300 000 | | - |
| Extension of landfill site(Weltevrede) | CRR | | - | | · · · · | - |
| Rural transfer Station(Molepo) (Construction, Guard house. Paving , dumping area and Fencing) | IUDG | 4 000 000 | 4 000 000 | 1 593 086 | | - |
| Control No dumping Boards | CRR | 100 000 | 100 000 | 130 000 | | - |
| Seshego transfer station | CRR | - | | | | 150 000 |
| Westernburg Transfer Station | CRR | - | - | | 100 000 | |
| Building plans for Mankweng transfer station | CRR | 300 000 | 300 000 | 300 000 | | - |
| Purchase of Educational and Awareness equipment | CRR | 365 350 | 365 350 | | | 323 562 |
| Total Waste Management - Community Services | | 8 265 350 | 11 265 350 | 5 523 086 | 3 581 731 | 3 473 562 |
| Sport & Recreation - Community Services | | | | | | |
| Grass Cutting equipment | CRR | 918 948 | 918 948 | 918 948 | - | 340 212 |
| Upgrading of Tibane Stadium | CRR | | - | | 880 417 | - |
| Procurement of Conference Table and Chairs for (Peter Mokaba Basement Boardroom) | CRR | | - | | 101 071 | 600 000 |
| EXT 44/78 Sports and Recreation Facility | IUDG | 5 000 000 | 5 000 000 | 2 103 840 | 5 000 000 | 9 859 450 |
| Upgrading of Mankweng Stadium | IUDG | 6 000 000 | 12 000 000 | 22 396 160 | 5 407 750 | 15 000 000 |
| Construction of an RDP Combo Sport Complex at Molepo Area | IUDG | 4 000 000 | 4 000 000 | 4 000 000 | | - |
| Upgrading of Mohlonong stadium | IUDG | 5 000 000 | 2 000 000 | 500 000 | | |
| | | | 0.000.000 | 2 500 000 | 5 000 000 | 10 000 000 |
| Construction of Sebayeng / Dikgale Sport Complex | IUDG | 2 000 000 | 2 000 000 | 2 500 000 | 3 000 000 | 10 000 000 |

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| Construction of Softball stadium in City Cluster | MIG | - | - | 24 700 000 | | |
|--|------|---------------------|------------|------------|------------|------------------|
| Aganang Landfill site (to complete main leachate cell lining and drainage) | IUDG | | - | 1 656 914 | | |
| Construction of soccer field at Moletjie | IUDG | 4 000 000 | 4 000 000 | 4 000 000 | | <u> </u> |
| Total Sport & Recreation - Community Services | | 56 91 8 9 48 | 56 918 948 | 79 512 658 | 46 389 238 | 35 799 662 |
| Cultural Services - Community Services | | | | | | |
| Collection development -books | CRR | 100 000 | 100 000 | 100 000 | 200 000 | 400 000 |
| New exhibition Irish House | CRR | 100 000 | 100 000 | 100 000 | 100 000 | 500 000 |
| Pur-chase of Art works | CRR | 56 000 | 56 000 | | 68 386 | 200 000 |
| Purchase of Office Furniture | CRR | 100 000 | 100 000 | | L | |
| Purchase of Bakone Malapa beds for staff village | CRR | 50 000 | 50 000 | | | 25 512 |
| Re- thatching of staff village at Bakone Malapa | CRR | 200 978 | 200 978 | 200 978 | | |
| Total Cultural Services - Community Services | | 606 978 | 606 978 | 400 978 | 368 386 | 1 125 512 |
| Information Services - Corporate and Shared Services | | | | | | |
| Provision of Laptops, PCs and Peripheral Devices | CRR | 2 000 000 | 2 000 000 | 2 500 000 | 978 241 | 1 305 850 |
| Implementation of ICT Strategy | CRR | 1 500 000 | 1 500 000 | 1 500 000 | 293 472 | 652 925 |
| Network Upgrade | CRR | - | - | - | 978 241 | 1 305 850 |
| Total Information Services - Corporate and Shared Services | | 3 500 000 | 3 500 000 | 4 000 000 | 2 249 954 | 3 264 626 |
| City Planning - Planning and Economic Development | | | | | | |
| Township establishment at Farm Volgestruisfontein 667 LS | CRR | 913 573 | 1 363 573 | 1 363 573 | | - |
| Township establishment – Aganang extension 1 | CRR | | - | | 500 000 | 500 000 |
| Township establishment at portion 151-160 of the Farm Sterkloop 688 LS. | CRR | 1 000 000 | 1 000 000 | 500 000 | 950 000 | 100 000 |
| Acquisition of strategically located land or erven/ Farms | CRR | 500 000 | 50 000 | | 200 000 | 500 000 |
| Implementation of the ICM program (IUDF) precint plan | CRR | 600 000 | 600 000 | 300 000 | | - |
| Township Establishment for the Eco-estate at Game Reserve | CRR | 500 000 | 500 000 | | 500 000 | 500 000 |
| Mixed use development on the land adjacent to the Municipal Airport and Stadium | CRR | - | - | | 1 000 000 | 1 000 000 |
| Establishment of Arts and Cultural HUB at Bakoni Malapa | CRR | 1 000 000 | 1 000 000 | 1 000 000 | 1 000 000 | 800 000 |
| Upgrading of the R293 area Townships | CRR | 300 000 | 300 000 | 150 000 | 957 643 | 500 000 |
| Land Acquisition for Aganang Township) | CRR | | - | | 2 000 000 | 3 000 000 |
| Total City Planning - Planning and Economic Development | | 4 813 573 | 4 813 573 | 3 313 573 | 7 107 643 | 6 900 000 |
| GIS - Planning and Economic Development | | | | | | |
| Development of GIS Application | CRR | 303 584 | 303 584 | 161 690 | 370 753 | 257 123 |
| Total Geo Information - Planning and Economic Development | | 303 584 | 303 584 | 161 690 | 370 753 | 257 123 |
| LED - Planning and Economic Development | | | | | | |
| Development of the Industrial Park or Special Economic Zone | CRR | 688 046 | 688 046 | 829 940 | 293 472 | 500 000 |
| Installation of services in Municipal approved Township | CRR | - | - | 2 131 482 | 4 891 204 | 2 611 701 |
| Total Local Economic Development - Planning and | | 688 046 | 688 046 | 2 961 422 | 5 184 676 | 3 111 701 |

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| Supply Chain Management - Budget and Treasury Services | | | | | | |
|---|------|----------------------|---------------|-------------|-------------|-------------|
| Upgrading of stores facility | CRR | 1 000 226 | 1 685 398 | 1 685 084 | | |
| Total Supply Chain Management - Budget and Treasury Services | | 1 000 226 | 1 685 398 | 1 685 084 | | |
| Fleet Management - Corporate and Shared Services | | | | | | |
| Acquistion of Fleet- Water Tankers | CRR | 20 000 000 | 20 000 000 | 20 000 000 | 15 000 000 | |
| Acquistion Water Tankers | CRR | | 30 000 000 | 30 000 000 | | - |
| Acquistion of Fleet- Cherry Pickers | CRR | - | 4 500 000 | 4 500 000 | | |
| Acquistion of Fleet- Refuse Tankers | CRR | | 20 000 000 | | | - |
| Total Fleet Management - Corporate and Shared Services | | 20 000 000 | 74 500 000 | 54 500 000 | 15 000 000 | - |
| Facility Maintenance - Corporate and Shared Services | | | | | | |
| Municipal Furniture and Office Equipment | CRR | 273 225 | 273 225 | 273 225 | 386 260 | 522 340 |
| Facility Maintenance - Corporate and Shared Services | | 273 225 | 273 225 | 273 225 | 386 260 | 522 340 |
| Transport Operations(IPRTS)- Transport and Services | | | | | | |
| PT facility upgrade | PTNG | 5 000 000 | 10 000 000 | 5 055 488 | | |
| Upgrad & constr of Trunk route 108/2017 WP1 | PTNG | 11 842 000 | 13 546 000 | 21 885 848 | 60 000 000 | 71 382 000 |
| Construction of bus depot Civil works 108/2017 WP3 | PTNG | 12 000 000 | 22 750 000 | 13 216 064 | | |
| Construction of bus station Civil works 108/2017 WP4 | PTNG | 26 000 000 | 22 600 000 | 20 892 908 | - | - |
| Construction & provision of Station Upperstructures | PTNG | 31 000 000 | - | 4 227 130 | 15 000 000 | |
| Environmental Management Seshego & SDA1 | PTNG | 1 500 000 | 1 500 000 | 929 969 | 1 500 000 | 1 500 000 |
| Environmental Management in Polokwane City | PTNG | 1 500 000 | 1 500 000 | 929 969 | 1 500 000 | 1 500 000 |
| Upgrade & rehab of Trunk Ext in Seshego & SDA1 109/2017 | PTNG | | - | | 15 000 000 | 15 500 000 |
| Rehabilitation of Feeder Routes in Polokwane 110/2017 | PTNG | - | | | 15 000 000 | 20 000 000 |
| Refurbishment of Bus Daytime Layover Facility | PTNG | 2 000 000 | 7 850 000 | 2 605 022 | - | - |
| Upgrading of Transit Mall | PTNG | 4 950 000 | 12 000 000 | 10 990 539 | 4 000 000 | 4 000 000 |
| Construction and upgrading of NMT facilities | PTNG | | | | | 5 000 000 |
| Construction & provision of Bus Depot Upper structure in Seshego | PTNG | 27 000 000 | | 4 516 180 | 10 814 000 | |
| Occupational Health & Safety (OHS) Management | PTNG | 2 000 000 | 2 000 000 | 1 014 511 | 2 000 000 | 2 000 000 |
| Upgrade & rehab of Trunk Ext in Moletjie 109/2017 | PTNG | - | - | | | 12 500 000 |
| Total Transport Operations(IPRTS)- Transport and Services | | 1 2 4 792 000 | 93 746 000 | 86 263 628 | 124 814 000 | 133 382 000 |
| TOTAL EXPENDITURE | | 1 201 498 519 | 1 231 141 691 | 977 589 183 | 727 173 509 | 640 377 009 |
| Intergrated Urban Development Grant | IUDG | 303 105 850 | 303 105 850 | 297 987 850 | 298 407 750 | 298 459 450 |
| Public Transport Network Grant | PTNG | 124 792 000 | 93 746 000 | 86 263 628 | 124 814 000 | 133 382 000 |
| Integrated National Electrification Programme Grant | INEP | | 10 000 000 | 10 000 000 | | - |
| Neighbourhood Development Grant | NDPG | 35 000 000 | 31 500 000 | 31 500 000 | 35 000 000 | 35 000 000 |
| Water Services Infrastructure Grant | WSIG | 50 000 000 | 50 000 000 | 50 000 000 | 65 000 000 | 60 000 000 |
| Regional Bulk Infrastructure Grant | RBIG | 361 157 000 | 284 846 000 | 284 846 000 | 100 180 000 | |
| | | | | | | |

| Municipal Infrastructure Grant | MIG | - | • | 24 700 000 | | |
|--------------------------------|---------|---------------|----------------|----------------|-------------|-------------|
| Total DoRA Allocations | | 874 054 850 | 773 197 850 | 785 297 478 | 623 401 750 | 526 841 450 |
| Road Concession | LOAN | 234 922 537 | 234 922 537 | | | - |
| Capital Replacement Reserve | CRR | 91 021 132 | 221 521 304,59 | 190 791 704,60 | 99 021 759 | 108 785 559 |
| KFW Bank | KFWBANK | 1 500 000 | 1 500 000 | 1 500 000 | 4 750 000 | 4 750 000 |
| TOTAL FUNDING | | 1 201 498 519 | 1 231 141 691 | 977 589 183 | 727 173 509 | 640 377 009 |

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| m | m | | ~~~~ | | | | | | | |
|---|--|--|---|---|--|--|--|---|--|---|
| BSD_TL20 | BSD_TL19 | | BSD_TL17 | - 25 | | TLO6 | BSD_TL04 | BSD_TL02 | BSD_TL01 | No |
| Service Delivery | Service Delivery | Service Delivery | Service Delivery | Service Delivery | Delivery | Delivery | Delivery | Service Delivery | Service Delivery | КРА |
| Smart Environment | Smart Environment | Smart Living | Smart Environment | Smart Mobility | Smart living | Smart living | Smart living | Smart living | Smart living | Pillar |
| Development of municipal capacity to manage disaster risk and protection of environment | Provision of basic services, which include electricity, water, sanitation and refuse removal | Provision of basic services, which include electricity, water, sanitation and refuse removal | Development of municipal capacity to manager disaster risk and protection of environment | Improving transport, roads and bridges | Provision of basic services, which include electricity, water, sanitation and refuse removal | Provision of basic services, which include electricity, water, sanitation and refuse removal | Provision of basic services, which include electricity, water, sanitation and refuse removal | Provision of basic services, which include electricity, water, sanitation and refuse removal | Provision of basic services, which include electricity, water, sanitation and refuse removal | Municipal IDP Priority |
| To ensure provision of basic and environmental services in a sustainable way | To ensure provision of basic and environmental services in a sustainable way | To ensure provision of basic and environmental services in a sustainable way | To ensure the provision of basic and environmental services in a sustainable way to our communities | Promotion of economic growth, job creation and sustainable human settlements | To ensure provision of basic and environmental services in a sustainable way | To ensure provision of basic and environmental services in a sustainable way | To ensure provision of basic and environmental services in a sustainable way way | To ensure provision of basic and environmental services in a sustainable way | To ensure provision of basic and environmental services in a sustainable way | |
| Disaster Management and Fire Services | Waste Management | Waste Management | Community Health | Roads and storm water | Water | Sanitation | Energy | Energy | Energy | Municipal Programme |
| Conduct Hazard identification and assessment programme. | To promote recycling and ensure that waste generated is managed and disposed of in an environmentally friendly manner | Address Waste Management backlog in rural areas. | Obtain authorization from Capricorn District Municipality to render the service on their behalf | Implement MIG programme. Increase allocation per financial year to allow quick reduction of backlog | Increase access to water supply. | Upgrade existing Polokwane waste water plant | Households with access to electricity | Increase electricity capacity by: building substations and install underground cables. | Increase electricity capacity by:building substations and install underground cables. | Operating Strategy |
| Review Disaster Management Plan (Annual review) by 30 June 2021 | Percent Increase of Households with access to waste removal services by 0,04% by the 30 June 2021 | Number of rural villages supplied with weekly waste removal services by 30 June 2021 | Number of Health (Food premises and outlets) Inspections conducted by 30 June 2021 | the second se | Increase percentage of Households with access to Water by 0,30% by the 30 June 2021 | Increase percentage of Households with access to sanitation by 1,8% by the 30 June 2021 | Increase percentage of Households with access to electrification by 1% by the 30 June 2021. | Kilometre of underground cables installed by 30 June 2021 | Number of new substations built by 30 June 2021 | Key Performance Indicator (KPI) |
| # | % | | # | Ś | % | % | % | ٢m | # | Unit of Measure (UoM) |
| o | 0,06% (147) | 4 | 1287 | 26,163km | 0,91% (2183) | 1,14% (2736) | 0,92% (2197) | o | - | Performance Baseline 2019/20 |
| 1 Disaster Management Plan reviewed by 30 June June | 0,04% | 4 | 1540 | 26.5km | 0,30% | 1,8% (4300) | 1% (1200) | 900m | - | Annual Target 2020/21 |
| D | o | o | 385 | N/A | NA | N/A | NA | N/A | N/A | Quarter 1 (Jul-Sep Quarter 2 (Oct- 2020) Dec 2020) |
| 0 | 0 | 0 | 38 57 | N/A | NA | N/A | N/A | N/A | N/A | Quarter 2 (Oct- Dec 2020) |
| 0 | 0 | o | 385 5 | N/A | NA | N/A | 200 | 300m | NA | Adjusted Quarter 3 |
| - | 0,04% | 4 | 38 55 | 26.5km | 0,30% | Project completion. 4300 units completed. i.e. an increase by 1,14%. | (1%) 1200 (This is a cumulative figure for the year) | 900m (This is a cumulative figure for the year) | 1 (Only phase 2 of a multiyear project) | Adjusted Quarter 4 |
| Approved Reviewed Disaster Management Plan | Monthly/quarterly reports | Monthly reports | Monthly inspection reports | Payment certificates and Practical certificates | Completion certificates | | Minutes of SCM process meetings, appointment letter, Progress reports, Payment certificates, Completion certificate | Minutes of SCM process meetings, appointment letter, Progress reports, payment certificates, Completion | Progress reports, payment certificates | Portfolio of Evidence |

| BSD_TL22 | BSD_TL21 | No No |
|--|---|---|
| Delivery | Service Delivery | КРА |
| Smart Mobility | Smart Environment | Pillar |
| Improving transport, roads and bridges | Smart Development of Environment municipal capacity to manage disaster risk and protection of environment | Municipal IDP Priority IDP Strategic Objective |
| Promotion of economic Transportation Plan and cons growth, job creation and (Infrastructure) infrastructure sustainable human settlements | To ensure provision of Disaster basic and environmental Management services in a sustainable and Fire way Services | IDP Strategic Objective |
| Transportation (Infrastructure) | Disaster Management and Fire Services | Municipal Programme |
| Plan and construct infrastructure | Conduct reblading programme. | Operating Strategy |
| Km of Trunk route constructed by 30 June 2021 | Km fire break reblading conducted by 30 June 2021 | Key Performance Indicator (KPI) |
| km | ĥ | Unit of Measure (UoM) |
| o | 1596km | Performance Baseline 2019/20 |
| 0.5KM | 720 km | Annual Target 2020/21 |
| N/A | o | Quarter 1 (Jul-Sep Quarter 2020) Dec 202 |
| N/A | | Quarter 2020 |

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| | 0 | r 2 (Oct- 20) | |
|---|----------|--------------------------|--|
| N/A | o | Adjusted Quarter 3 | |
| 0.5KM | 720km | Adjusted Quarter 4 | |
| Progress reports and payment certificates | Invoices | Portfolio of Evidence | |

| IDP KPI Ref No | LED_TL01 | LED_TL02 | LED_TL03 | LED_TL04 | LED_TL05 | LED_TL06 |
|---|---|---|---|---|---|--|
| КРА | Local Economic Development | Local Economic Development | Local Economic Development | Local Economic Development | Local Economic Development | Local Economic Development |
| Pillar | Smart Economy | Smart Economy | Smart Economy | Smart Economy | Smart Economy | Smart Economy |
| Municipal IDP Priority | Strengthen the local economic development structures and expansion of expanded public works programme | Strengthen the local economic development structures and expansion of expanded public works programme | Strengthen the local economic development structures and expansion of expanded public works programme | Strengthen the local economic development structures and expansion of expanded public works programme | Strengthen the local economic development structures and expansion of expanded public works programme | Strengthen the locai economic development structures and expansion of expanded public works programme |
| IDP Strategic Objective | Promotion of economic growth, job creation and sustainable human settlements |
| Municipal Programme | LED | EPWP | LED - SMMEs | Economic Development | Economic Development | Economic Development |
| Operating Strategy | Sustainable Livelihoods | Sustainable Livellihoods | Assist SMME to attend exhibitions | Implement Tourism strategy | Promote the creation of sustainable jobs | Skills audit and training of SMMEs |
| Key Performatice Indicator (KPI) | Number of workshops/ Trainings conducted for Street Traders by June 2021 | Number of job opportunities created through the EPWP by 30 June 2021 (Temporary Job Opportunities) | Number of exhibition/Flee Markets facilitate the municipality by 30 June 2021 | Number of tourism and investment promotion trade shows by 30 June 2021 | Number of job opportunities created through Municipal sponsored trading BY 30 June 2021 | Number of Workshops/training organised by the municipality in partnership with sector partners offered SMME'S by 30 June 2021 |
| Unit of Measure (UoM) | ## | 44: | * | 41: | 4F | # |
| Performance Baseline 2019/20 | 114 | 2146 | 21 | 10 | 153 | 5 |
| Annual Target 2020/21 | Cr | 3653 3 | ω | دە | D | רט |
| Quarter 1 (Jul-Sep Quarter 2 (Oct- 2020) Dec 2020) | N/A | 1000 | N/A | N/A | N/A | N/A |
| Quarter 2 (Oct- Dec 2020) | N/A | 1000 | N/A | N/A | N/A | N/A |
| Adjusted Quarter 3 | _ | 1000 | _ | 0 | 0 | 4 |
| Adjusted Quarter 4 | | 653 | N | Ŋ | o | |
| Portfolio of Evidence | Reports and Attendance register | EPWP reports | Exhibition or flea market report, Attendance registers and Pictures | Reports and Attendance register | Reports and Attendance register | Reports and attendance register |

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| GGPP_TL09 | GGPP_TL08 | GGPP_TL07 | GGPP_TL06 | GGPP_TL05 | GGPP_TL04 | GGPP_TL03 | GGPP_TL02 | GGPP_TL01 | IDP KPI Ref No |
|--|--|--|--|--|---|--|---|--|---|
| Good Governance and Public Participation | Good Governance and Public Participation | Good Governance and Public Participation | Good Governance and Public Participation | ipation | Good Public Participation | Good Governance and Public Participation | Good Governance and Public Participation | Good Governance and Public Participation | KPA |
| Smart Governance | Smart Governance | Smart Governance | Smart Governance | Smart Governance | Governance | Governance | Smart Governance | Smart Governance | Pillar |
| Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Ensure long-term planning capacity, monitoring and evaluation | Ensure long-term planning capacity, monitoring and evaluation | Ensure long-term planning capacity, monitoring and evaluation | Promotion of good governance and the participation of local communities in the municipal affairs | Municipal IDP Priority IDP Strategic Objective |
| To ensure community confidence in the system of local government | To ensure community confidence in the system of local government | To ensure community confidence in the system of local government | To ensure community confidence in the system of local government | | To ensure community confidence in the system of local government | To ensure community confidence in the system of local government | To ensure community confidence in the system of local government | To ensure community confidence in the system of local government | IDP Strategic Objective |
| ICT | | SWd | PMS | PMS | DP | IDP | DP | DP | Municipal Programine |
| Continuous improvement of Corporate Governance of and Governance of ICT | Continuous improvement of Corporate Governance of and Governance of ICT | Communicate and share performance information | Communicate and share performance information | Communicate and share performance information | To ensure budgeting processes are informed by community needs and priorities by 2018 | Ensure involvement and participation of all stakeholders | Facilitate and monitor the identified needs failing without the municipality's mandate | Ensure involvement and participation of all stakeholders | |
| Number of quarterly reports on the performance of ICT Service providers by 30 June 2021 | Number ICT Steering Committee meeting held by 30 June 2021 | Tabling the Oversight Report on the previous financial year Annual Report to Council by 31 March 2021 (Section 121- MArch 2021 (Section 121- 129 MFMA) | Number of Quarterly Performance Reports submitted to Council by 30 June 2021 | Tabling Draft Annual Report for previous financial year to Council by 31 January 2021. (s121 - 129 MFMA) | Submitting the next financial year Final IDP and Budget to Council for adoption by 31 May 2021 (One month before the start of the new financial year) | Number of IDP, Budget and PMS Steering Committee Meeting held by 30 June 2021 | Approval of the current financial year IDP, Budget and PMS Schedule (Process Plan) by 30 August 2020 (S21 of the MFMA) | Number of IDP, Budget and PMS Rep Forums held by 30 June 2021 | Key Performance Indicator (KPI) |
| a : | ## | ** | 42 | 4: | 38: | ** | | 4: | Unit of Measure (UoM) |
| <u>م</u> | 4 | - | æ | _ | _ | نى س | | ט | Perforgrance Baseline 2019/20 |
| 4 | م | | 4 | _ | | చ | _ | N | Annual Target 2020/21 |
| - | | n/a | _ | ຊີ | N/A | _ | _ | | Quarter 1 (Juij-Sep 2020) |
| _ | | n/a | _ | n/a | | N/A | | N/A | Quarter 2 (Oct-De 2020) |

| | | | | | | | | ct-Dec |
|---|--|---|--|---|--------------------------------------|----------------------------------|---|--|
| _ | _ | 4 | - | 1. | N/A | 1 | NA | Adjusted Quarter 3 |
| , <u> </u> | _ | n/2 | | n/a | | | NA | usted Quarter 4 |
| Quarterly reports on the performance of Service providers | Quarterly reports on ICT Steering Committee meetings | Council Resolution on Oversight Report and Copy of the Report | Council Resolution of Quarterly Performance Report | Council Resolution of the tabling of the Annual Report for 2020/21 | Council Resolution and Final IDP. | Agenda, Attendance Hegisters. | Council Resolution and Process Plan. | Portfolio of Evidence Attendance Registers, Adverts, Invitations, Agenda. |

| | GGPP_TL17 | GGbb TT 6 | GGPP_IL14 | GGPP_TL13 | GGPP_TL12 | GGPP_1C11 | GGPP_TL10 | IDP KPI Ref No |
|---|--|--|--|--|--|---|--|---|
| Public Participation | | | Good Governance and Public Participation | Good Governance and Public Participation | Good Governance and Public Participation | Governance and Public Participation | Good Public Participation | KPA |
| Governance | Smart | Governance | Smart Governance | Smart Governance | Smart Governance | Governance | Governance | Pillar |
| governance and the participation of local communities in the municipal affairs | plaining capacity, monitoring and evaluation Promotion of good | Ensure long-term planning capacity, monitoring and evaluation Ensure long-term | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Municipal IDP Priority IDP Strategic Objective |
| education outcomes | and enectiveness of municipal administration | | | | | | To ensure efficiency and effectiveness of municipal administration | IDP Strategic Objective |
| | management Special Focus | asset management asset | Human Resources/ Labour Relations | Services | Services | Services | Legal | Municipal Programme |
| And developmental partners to reduce HIV. Establish Ward AIDS Councils. Implement the 90/90/90/ Fast track Strategy for municipalities to reduce HIV By 2020 | term asset management plan Lialse with the | term asset management plan Develop integrated long | | Ensuring that Portfolio meetings are convened as per cooperate cafendar. cafendar. | Ensuring that Council meetings are convened as per cooperate calendar. | Committee meetings are convened as per cooperate calendar. | Review and implement delegations of powers to ensure that all managers act and take decisions within their scope | Operating Strategy |
| Councils established by 30 June 2021 | in line with GPAP standards by 31 August 2020 Number of Ward AIDS | asset management plan devetoped by 30 June 2021 Conduct municipal wide | Number of Local Labour Forum (LLF) convened and held by 30 June 2021 | Number of Portfolio Committee meetings scheduled and convened by 30 June 2021 | Number of Council stitings scheduled and convened by 30 June 2021 (In line with the provisions of MSA) | Number of Mayoral Committee meetings scheduled and convened by 30 June 2021 | Annual review of the Delegations of powers to ensure effective administration by 30 June 2021 | Key Performațice Indicator (KPI) |
| | | 4E 4 | *** | 34: | 44 | ¥: | 48 | Unit of Measure (UGM) |
| | 45 | | | 130 | 4 | 10 | Delegations of Powers policy | Performançe Baseline 2019/20 |
| | а а | | 10 | 130 | 4 | o to | Reviewed delegations of powers by 31 June 2021 | Annual Target 2020/21 |
| | 10 | 1 n/a | . ده | 8 | | ω | NA | Quarter 1 (Jul-Sep 2020) |
| | ω | n/a | 0 | 32 | _ | ω | NÀ | Quarter 2 (Oct-D 2020) |

| | | | | | | | ct-Dec |
|--|-----------------|---|---------------------------|--|--|---|---|
| ω | n/a | n/a | ω | 33 | 1 | N | Adjusted Quarter 3 N/A |
| 10 | n/a | n/a | N | | - | N | Adjusted Quarter 4 |
| Appointment letters of Local AIDS Council members, Agendas, Minutes and Attendance Registers Attendance Registers | Assets Register | Integrated long term asset management plan and minutes of approval | LLF Notice and minutes | Council Approved Corporate Calendar of meetings. Portfolio Committee notices, Agendas, Minutes and Attendance Registers. Attendance Registers. | Council Notice, Agenda, Minutes and Attendance Registers | Council Approved Corporate Calendar of meetings. Mayoral Committee notices, Agendas, and Attendance Registers. | Portfolio of Evidence Council resolution on approved delegations of powers and copy of the delegations of powers |
| | | | | 9 | | | |

| GGPp_TL25 | | GGPP_TL23 | GGPP_TL22 | GGPP_TL21 | ссрр_тизо | GGP_TL19 | GGPP_TL18 | IDP KPI Ref No |
|---|--|--|--|---|--|--|---|------------------------------------|
| Good Public Participation | ipation | Good Public Participation | Good Governance and Public Participation | Good Governance and Public Participation | Good Governance and Public Participation | pation | Good Governance and Public Participation | KPA |
| Smart Governance | Smart Governance | Smart Governance | Smart Governance | Smart Governance | Smart Governance | Smart Governance | Smart Governance | Pillar |
| Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of good governance and the participation of local communities in the municipal affairs | ority |
| To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | / IDP Strategic Objective |
| Pisk Management | Fisk Management | Fisk Management | Public Participation | Public Participation | Internal Audit | Internal Audit | Internal Audit | Municipal Programme |
| Incorporate Risk Management in the IDP and Budgeting process by identifying strategic risk and budgeting for mitigation action | ulture in Fraud inicipal | Roll-out of risk management services within all levels of the municipalities by identifying potentials risks within the municipality | Increase functionality and effectiveness of ward committee structures | Increase functionality and effectiveness of ward committee structures | Regular review and improving the quality of andit reports by increasing the use of available information technology tool to gather, analyse and present factual data to enhance the accuracy, completeness and tidlness of audit reports | Communicate effectively with management to receive effective feedback on the preparation and reporting on the implementation of audit work plans | Cooperating closely with other external oversight bodies to better coordinate oversight activities with a view to providing effective audit coverage and minimising any overlaps | Operating Strategy |
| Reviewal of institutional strategic risk register by 30 June 2021 | Number of Fraud awareness Campaign held conducted by 30 June 2021 | Number of risk assessments conducted by 30 June 2021 | Number of Ward Committee Reports developed and submitted to Council by 30 June 2021 | Number of Ward Committee meetings scheduled and convened per ward by 30 June 2021 (Functionality of ward committees) | Number of Audit Committee Meetings scheduled and convened in terms of the adopted schedule by 30 June 2021 | Adoption of Annual Internal Audit Plan and 3 year rolling strategic plan by 30 June 2021 | Development of the External and Internal Audit Tracking Register for previous financial year AG Report by 5 February each year February each year | Key Performance Indicator (KPI) |
| * | 4F | ¥: | | | ät: | 3# | # | Unit of Measure (UoM) |
| _ | 4 | 45 | 4. | 540 | 4 | - | - | Performance Baseline 2019/20 |
| | 4 | 45 | 4 | 540 | 4 | | _ | Annual Target 2020/21 |
| n)a | | N/A | - | 135 | | n/a | n/a | Quarter 1 (Jul-Sep 2020) |
| <u>, , , , , , , , , , , , , , , , , , , </u> | | NA | | 135 | _ | n/a | n/a | Quarter 2 (Oct-Dec 2020) |

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| | | siller Y | | | | | t-Dec |
|-----------------------------------|--|---|---|--|--|-----------------------------------|---|
| n/a | 4 | N/A | | -10 5 | | n/a | Adjusted Quarter 3 1 |
| * | 4 | 45 | | 135 | | 4 | Adjusted Ouarter 4 n/a |
| Agenda and Minutes of adoption | Meeting Notices, Agendas, Minutes and Attendance Registers | Operational risk register and attendance register | Ward Committee Reports developed and tabled in Ccouncil | Meeting Notices, Agendas, Minutes and Attendance Registers | Meeting Notices, Agendas, Minutes and Attendance Registers | Agenda and Minutes of adoption | Portfolio of Evidence External and Internal Audit Tracking Register and minutes of approval |

| | 2 2 |
|--|---|
| GGPP_TL26 Good Gover Public Partic | No |
| Good Smart Governance and Governance Public Participation | КРА |
| | Pillar |
| Promotion of good governance and the participation of local communities in the municipal affairs | Municipal IDP Priority IDP Strategic Objective |
| To ensure efficiency and effectiveness of municipal administration | IDP Strategic Objective |
| Risk Management | Municipal Programme |
| Increase functionality, Number of Risk effectiveness and Management Co accountability of Risk scheduled and co Management at Directors by 30 June 2021 level | Operating Strategy |
| Number of Risk Management Committee scheduled and convened s by 30 June 2021 | Key Performance Indicator (KPI) |
| # | Unit of Measure (UoM) |
| 4 | Performance Baseline 2019/20 |
| 4 | Annual Target 2020/21 |
| | Quarter 1 (Jul-Sep Quarter 2 (Oct-Dec 2020) 2020 |
| | Quarter 2 (Oct-Dec 2020) |

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| | | | | · | | - |
|--|--|--|---|---|--|---|
| MTOD_TL06 | MTOD_TL05 | MTOD_TL04 | MTOD_TL03 | MTOD_TL02 | MTOD_TL01 | IDP KPI Ref No KPA |
| Municipal Transformation Smart People and Organisational Development | Municipal Transformation and Organisational Development | Muricipal Transformation and Organisational Development | Municipal Transformation Smart People and Organisational Development | Municipal Transformation Smart People and Organisational Development | Municipal Transformation and Organisational Development | |
| Smart People | Smart People | Smart People | Smart People | Smart People | Smart People | Pillar |
| Ensure long-term planning capacity, monitoring and evaluation | Ensure long-term planning capacity, monitoring and evaluation | Ensure long-term planning capacity, monitoring and evaluation | Ensure long-term planning capacity, monitoring and evaluation | Ensure long-term planning capacity, monitoring and evaluation | Ensure long-term planning capacity, monitoring and evaluation | Municipal IDP Priority |
| To ensure efficiency and Human Resources effectiveness of municipal administration | To ensure efficiency and Human Resources effectiveness of Management municipal administration | To ensure efficiency and Human Resources effectiveness of Management municipal administration | To ensure efficiency and Human Resources effectiveness of Management municipal administration | To ensure efficiency and Human Resources effectiveness of Management municipal administration | To ensure efficiency and effectiveness of municipal administration | IDP Strategic Objective Municipal Programme |
| Human Resources Management | | Human Resources Management | Human Resources Management | Human Resources Management | Human Resources/ Occupational Health and Safety | Municipal Programme |
| Build capacity of municipal officials around IR matters | Build capacity of municipal officials and the community on skills. | Targeted awarding of bursary | Targeted recruitment | Build capacity of employees through training | Expand OHS capacity | Operating Strategy |
| Number of training on application and understanding of code of conduct for all employees by 30 June 2021 | Number of Graduate students awarded Internships/Experimental/Le arnership at Polokwane Municipality by the 30 June 2021 | Number of new External Students awarded study bursaries for the next academic year by 30th June 2021 | Submission of Employment # Equity Plan to the Department of Labour by 30 June 2021 | Submission of Reviewed of WSP to LGSETA by 30 April 2021 | Conduct OHS audit by 30 June 2021 | Key Performance Indicator (KPI) |
| 142 | | | * | 4 | 34E | Unit of Measure (UoM) |
| N | 167 | 40 | | - | 1 | Performance Baseline 2019/20 |
| N | 200 | 40 | | | 4 | Annual Target 2020/21 |
| N/A | N/A | NA | N/A | NA A | NA | Quarter 1 (Jul-Sep 2020) |
| | N/A | N/A | NA | NA | NA | Quarter 2 (Oct-Dec 2020) |
| | . WA | . N/A | N/A | IN/A | N/A | Adjusted Quarter 3 |
| N/A | 200 | 40 | Submission of Employment Equity Plan by 30 June 2021 | Submission of Reviewed of WSP to LGSETA by 30 April 2021 | - | Adjusted Quarter 4 |
| Attendance registers | Training report | Bursary report | Employment Equity report and confirmation letter | WSP Report and confirmation letter | OHS audit plan | Portfolio of Evidence |

| FV_TL11 | FV_TL10 | FV_TL09 | FV_TL08 | FV_TL07 | FV_TL06 | FV_TL05 | FV_TL04 | FV_TL03 | FV_FL02 | +V_1L01 | No |
|---|---|---|---|--|---|---|---|--|---|--|------------------------------------|
| Financial Viability | Financial Viability | | | Financial Viability | Financial Viability | | Financial Viability | Financial Viability | Financial Viability | Financial Viability | |
| Governance | Smart Governance | Smart Governance | Smart Governance | Smart Governance | Smart Governance | Smart Governance | Governance | Governance | Governance | Governance | Pillar |
| Promotion of sound financial management to ensure financial sustainability | Promotion of sound financial management to ensure financial sustainability | int | Promotion of sound financial management to ensure financial sustainability | Promotion of good governance and the participation of local communities in the municipal affairs | Promotion of sound financial management to ensure financial sustainability | Promotion of sound financial management to ensure financial sustainability | Promotion of sound financial management to ensure financial sustainability | Promotion of sound financial management to ensure financial sustainability | Promotion of sound financial management to ensure financial sustainability sustainability | Fromotion of sound financial management to ensure financial sustainability | Municipal IDP Priority |
| To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | | IDP Strategic Objective |
| Financial Viability | Financial Viability | Financial Viability | Financial Viability | Supply Chain Management | Financial Viability | Free Basic Services | Budget and Reporting | Expenditure Management | Budget and Reporting | Budget and Reporting | Municipal Programme |
| Bankable projects for implementation on alternative funding model | Bankable projects for Implementation on atternative funding model | odel | bdel | ent | Develop and enforce business processes and procedures | Develop and enforce business processes and procedures | To build up reserves (sinking funds) to pay back loans and asset replacement funds | Accurate cash flow planning (SBUs to supply cash flow projections on projects at the beginning of each financial year) | Improve internal and integrated financial reporting processes to ensure all SBU's are using accurate financial information | using | |
| Municipal cost coverage by 30 June 2021 | % Growth in Revenue by 30 June 2021 | Municipal debt coverage by 30 June 2021 | 4 | Timeous appointment of service providers within 90 days in line with the National Treasury Norm on appointment of contractors | Percentage collection of revenue billed, total billed vs total collected. | % of Households with access to free basic services to all qualifying people in the municipal's area of jurisdiction | Number of reserve to be established by 30 June 2021 | Timeous payment of all the creditors with 30 days upon receipt of invoice | Municipal compliance to MSCOA by 30 June 2021 | Development of the Audit Action Plan for the current financial year AG Report by 31 January each year | Key Performance Indicator (KPt) |
| % | % | ~ | ~ | **: | % | <u>۴</u> | 44: | 100% | | μ. | Jnit of Aeasure UoM) |
| 200% | 2% | 17% | 100% | 8 | 8 | 90% | _ | 62% | 16 Data Strings Reports 5 Budget reports: 5 TABB 1 TABB 1 ORGB 1 ADJB 2 PAUD 2 PAUD (100%) | - | Performance Baseline 2019/20 |
| 200% | 2% | 17% | | 90 | 87% | 100% | | 100% | \$ 16 Data Strings Reports 5 Budget reports: TABB ORGB ADJB PAUD (100%) | | Annual Target 2020/21 |
| 100% | %L | 17% | | 8 | 6 87% | 6 | | 75% | s 4 data strings 1 report (PAUD) | n/a | Quarter 1 (Jul-Sep 2020) |
| 100% | 1% | 17% | | 8 | 87% | | | 75% | 4 data strings 1 report (PAUD) | n/a | Quarter 2 (Oct-Dec 2020) |
| 6 150% | 6 1.5% | 17% | | g | 6 87% | 6 100% | | %06 | 4 data strings 2 Reports (TABB and ADJB) | | Adjusted Quarter 3 |
| 200% | 2% | 17% | 100% | g | 87% | 100% | _ | 100% | 4 data strings 1 report 0AGB | n/a | Adjusted Quarter 4 |
| Section 71 report | Revenue report | Section 71 report | | Demand Management Plan and Appointment letters | Revenue report | Indigent register | Bank statements | Section 71 report | Data string reports Budget reports (TABB, ORGB, ADJB, PAUD) | Audit Action Plan | Portfolio of Evidence |

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| CWP_36 | CWP_35 | CWP_34 | CWP_33 | CWP_32 | CWP_31 | CWP_30 | CWP_29 | CWP_28 | CWP_27 | CWP_26 | CWP_25 | CWP_10.4 | CWP_10.3 | CWP_10.2 | CWP_10.1 | CWP_09 | CWP_07 | CWP_06 | CWP_05 | CWP_04 | CWP_02 | CWP_0t | Project Number |
|---|---|---|---|---|---|---|---|--|---|---|---|--|---|---|---|---|---|---|---|--|--|--|---|
| Basic Service Dalivery | Basic Service Delivery | | Basic Service Delivery | | Basic Service Delivery | Basic Service Delivery | | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Service Delivery | | | - | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Good Governance and Public Participation | Good Governance and Public Participation | | Key Performance Area |
| To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | lo ensure provision of basic and in environmental services in a sustainable way to our communities | To ensure provision of basic and environmental services in a sustainable way to our communities | To ensure provision of basic and environmental services in a sustainable way to our communities | To ensure provision of basic and environmental services in a sustainable way to cur communities | To ensure provision of basic and environmental services in a sustainable way to our communities | To ensure provision of basic and environmental services in a sustainable way to our communities | To ensure provision of basic and environmental services in a sustainable way to our communities | To ensure provision of basic and environmental services in a sustainable way to our communities | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | To ensure efficiency and effectiveness of municipal administration | Połokwane Strategic Objective (IDP Objective) |
| Roads and Stormwater | Roads and Stormwater | Roads and Stormwater | Roads and Stormwater | Roads and Stormwater | Floads and Stormwater | Roads and Stormwater | laintei | Infrastructure/Facility Maintenance | Infrastructure/Facility Maintenance | Infrastructure/Facility Maintenance | Infrastructure/Facility Maintenance | Infrastructure/Facility Maintenance | Infrastructure/Facility Maintenance | Infrastructure/Facility Maintenance | Clusters | Clusters | Clusters | Municipal Programme |
| Upgrading Makanye Road (Ga- Thoka) | Upgrading of Arterial road in SDA1 (Luthuli) | | Fiora Park Storm Water in Sterpark And Fauna Park | Installation of road signage | Traffic Lights and Signs | Upgrading of internal streets in Westernburg RDP Section | Upgrading of De wet Dr from Munnik Ave to FI81 | Rehabilitation of streets in Seshego Cluster (Vukuphile) | Retrabilitation of Streets in Nivana | Upgrading of storm water system in municipal area (Yukuphile) | Upgracing of internal Streets in Mankweng unit E(Vukuphile) | City Traffic License | Mankweng Traffic License Temporary office | Mankwang Traffic and Licensing Testing Centre | Installation of aircon | Upgrading of Traffic Logistics Offices | Construction of Mankweng Traffic and Licensing Testing Centre | Henovation of offices | Civic Centre refurbishment | Construction of Segopje Mobile Service Centre | Mobile service sites Rampiveri Village | Thusong Service Centre (TSC) | Project Name/Description |
| 2 | 3 | c | د 0 | | Z | N | z | E. | c 7 | 5 | ۳ ۲ | z | | | | R | z | Ŗ | R | c | X | В | Type of Project / Classification |
| Makanye | Lufhuli | City Cluster | City Cluster | Municipal wide | Municipal wide | Westernburg | City Cluster | Seshego Cluster 1 | Nirvana | Municipal wide | Unit E | Municipal wide | Mankweng | Vankweng | Municipal wide | City Cluster | Mankweng | Municipal wide | Palokwane | Seshego | flampheri- Maja / | Mankweng (| Project Location |
| 27 Di St | 14 Di Sta | 38 | 20 Di St | Municipal wide Di | Municipal wide St | 19 Di St | 20 Di St | 11,12,13,14,17,37 0 St | 19 St St | Municipal wide Di | 25 D | 23 S | | 25 | Municipal wide S | 22 | 26 S | Municipal wide D | City Cluster 5 | | Cheune/Maja/ Malepo Cluster | | Ward No. |
| Director Roads & Stormwater | I Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Hoads & Stormwater | Director Roads & Stormwater | Director Corporate and Shared Services Roy | Director Corporate and Shared Services | Director Corporate and Shared Services | Director Corporate and Shared Services | Director SPME | Director SPME | Director SPME | Project Owner |
| lube | Do | CPR | CRR | CHR | CAH | INDC | CFIR | CRA | IUDG | CHH | CAB | | | | CRA | CHH | CPIP | CRA | CBB CBB | CFIR | СНН | CRR | Sources of Funding |
| P8 000 000,00 | F1 500 000,00 | P1 500 000,00 | R1 661 856,00 | R100 000,00 | Raca cac, ao | R700 000,00 | R5 503 677,50 | R1 500 000,00 | R700 000,00 | R1 500 000,00 | R1 500 000,00 | n/a Transport Services | n/a | n/a | n/a | R300 000,00 | P3 150 000,00 | R1 220 261,40 | POT- Engineering R900 000,00 | R531 271,00 | A1 046 794,50 | | Original |
| Fib 000 000,00 | F1 500 000,00 | P1 500 000,00 | R1 661 856,00 | F100 000,00 | R800 000,00 | A700 000,00 | PI5 593 677,50 | R1 500 000,00 | H700 000,00 | R1 500 000,00 | R1 500 000,00 | R9 500 000.00 | R500 000.00 | R10 500 000,00 | R1 500 000.00 | R300 000,00 | R3 150 000,00 | R1 220 261,40 | H300 000,00 | R531 271,00 | P1 046 794,50 | R1 104 102,90 | Adjusted Budget (Sept 2020) |
| F10 000 000,00 | 72 508 000,00 | | R2 161 856,00 | F100 000,00 | P760 000,00 | R1 500 000,00 | F1 592 678,00 | R3 500 000,00 | F1 200 000,00 | R1 400 000,00 | R700 000,00 | | 500 000,00 | F4 500 000,00 | F1 500 000,00 | H300 000,00 | R2 465 000,00 | A7 720 261,00 | Fi2 400 000,00 | R331 271,00 | R669 126,00 | A1 104 102,90 | (Mar |
| Construction of Base layer and road surfacing | Project scoping | Procurement Processes: Evaluation and Adjudication) | Procurement Processes(Tender advert, Evaluation and Adjudication) | Procurement of road signs and 20 road signs installed | Roll over from previous FY, Payment of outstanding invoices, Completion and Commissioning of the traffic light project | Appointment of a Consultant | Appointment of consultant | appointment of contractor and site establishment | Appointment of a Consultant | appointment of contractor and site establishment | appointment of contractor and site establishment | None (There was no budget allocation) | None (There was no budget allocation) | n/a | n/a | Appointment of consultant and development of drawings for approval | Specification and adventsement of Bid | Issue Job cards for Major maintenance of facilities. Renovation of facilities by Service Providers | Pay outstanding invoices for the contractor and consultant | Compilation of the documents required in the Deeds Office. | Compilation of the documents required in the Deeds Office. | Compilation of the documents required in the Deeds Office. | Quarter Y P Ouarter 1 (Jul-Sep 2020) |
| Completion of road | Project design | Appointment of Contractor, Site establishment and relocation of existing | Appointment of Contractor and site establishment | E | NA | Scoping and pretiminary design | | construction of subbase and base | t Scoping and preliminary design | Excavations and pipe laying | construction of subbase and base | Appointment of Consultant and submission of Project | Issue Job card and approval of quotation for work to be done | issue Job card and approval of quotation for work to be done | Issue Job card and approval of quotation for work to be dons | Issue Job card and s approval of quotation for work to be done | Bid evaluation, adjuducation and appointment of Service provider | Completion of renovations and approval of work. Payment of invoices. | None None | Submission of the Documents for registration | Submission of the Documents for registration | | oject Implementation N Quarter 2 (Oct-Dec 2020) |
| 90% Completion of Hoad | Procurement processes | processing of the road bed , base, and construction of Non Motorized infrastructure | Relocation of existing services and Procurement of Concrete pipes | 20 Road signs installed | NA | Detailed designs completed | Appointment of consultant | appointment of contractor and site establishment | Preiminary design | Appointment of Contractor | Appointment of Contractor | Commencement of planning stage , submission of scoping | Completion of upgrades and approval. | Completion of upgrades and approval. | Procurement of the Air con unit plant by the service provider | Completion of upgrades and approval. | Site establishment and construction of pallsade fence | None | None | Procurement of the clear view tence by the service provider | Submission and approval of the DDR - Preliminary design Report and prepara tender document. | stration o | Adjusted Quart |
| 100% Completion of Road | Appointment of a Contractor | Completion of 2km Non Motorized Infrastructure | construction of 1 km stormwater | 20 Hoad signs installed | NIA | Tender Advert | sign report | construction of subbase | Detailed design | r 50% of concrete works | 70% Completion of 0.05km of Imternal Street | Preiminary report approval, Detail Design Report approval, | None | None | n Installation of the museum air con unit plant and commisioning | None | Completion of phase 1 scope of work | None | None | Fencing the Land | Submission of the approved documentation togerther with Tender document | jistration of Fencing the Land | Adjusted Quarter 4 |
| Completion of 2.1km of P Road | Appointment of a Contractor | Non | construction of 1km stormwater | | Poll over from previous 1 PY, Payment of outstanding involces, Completion and Commissioning of the traffic light project | Tender advert ready | Completion of inception and preliminary report | Construction of subbase | Designs completed | 50% of concrete works | 70% Completion of 0.05km of Internal Street of | Advertisement of Bid, Bid evaluation, adjuducation and appointment of | Completion of upgrades | | | Completion of upgrades | Completion of upgrades prase 1: Construction of 1 paissale fence, guard house, upgrading of electricity. | Major maintenance of Muicipal facilities. | Payment of outstanding 7 Invoices | Acquisition of Land | Acquisition of Land | Acquisition of Land | <u>0</u> |
| Progress reports, payment certificates, Sile meeting minutes and completion certificates | PDA, DDA, tender documents, appointment letter | Appointment letter, progress report, payment certificate and Practical certificate | Appointment letter , Progress report and payment certificate, | Job cards, Progress report and payment certificate | Payment certificate Completion certificate | Scoping, detaited and appointment letter | Progress reports, payment certificates, Site meeting minutes | Progress reports, payment certificates, Site meeting minutes and completion certificates | Scoping, detailed and appointment letter | Site meeting Minutes, Payment certificates & progress report | Progress reports, payment to entrificates, Site meeting minutes and completion certificates | d Preiminary report, Detail Design Report, Bid document, Appointment | Job card, invoices, completion certificate | Job card, invoices, completion certificate | Job card, invoices, completion certificate | Appointment letter, drawings, Issued Job Card, invoices | Advertisement, appintment Inders, Project progress Ieport, Paymeir certificate and Completion certificate | Job cards, payment certificates and Completion Certificate. | Payment certificates | invoices and registration certificate. | byvoices and registration certificate. | Invoices and registration certificate. | PoE (Evidence to verify Performance |

| | CWP 58 | CWP_56 | 1.00 | CWP 54 | CWP_S3 | CWP_52 | CWP_51 | CWP_50 | CWP_49 | CWP_48 | CWP_47 | CWP 46 | | CWP_44 | CWP_43 | CWP_42 | CWP_41 | CWP_40 | CWP 39 | CWP_38 | CWP_37 | Project Numbe |
|---|---|--|---|--|---|---|---|---|--|---|--|--|--|--|--|--|--|--|---|---|---|---|
| | Basic Service Delivery Basic Service Delivery | Basic Service Delivery | | Basic Service Delivery | Service | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Hasic Service Delivery | Basic Service Delivery | Service | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | r Key Performance Area |
| and environmental services in a sustainable way to our communities | | | and environmental services in a sustainable way to our communities | In ensure the provision of basis and environmental services in a sustainable way to our communities | es | | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustalnable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to cur communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to cur communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | a Polokwane Strategic Objective (IDP Objective) |
| | Roads and Stormwater N | Roads and Stormwater | | and Stormwater | Storrnwater | and Stormwater | Roads and Stormwater | Roads and Stormwater In | Roads and Stormwater (| | Roads and Stormwater | Roads and Stormwater | Roads and Stormwater I | Roads and Stormwater | Roads and Stormwater | | and Stormwater | Roads and Stormwater | | Roads and Stormwater | Roads and Stormwater | Municipal Programme |
| | Nelson Mandela Bo-okelo Crossing Hosnial View Road 1 | Dillou Street upgrade to dual lane | ohđranuđ or Ea Street ti Sested | Polokwane Drive- upgrade from single to dual carriage way Interaction of Eo Strat is Stateway | Completion of Hospital Road in Mankweng | Construction of Storm Water in Ga Semenya | Lonsdale to Percy clinic via flora upgrading of road from gravel to tar (including Monyoaneng) | Mohlorong to Kalkspruit upgrading of roads from gravel to tar | Upgrading of internal streets in Seshego Zone 6 | Upgrading of internal streets in Seshego Zone 5 | Upgrading of Internal streets in Sestrego Zone 4 | Upgrading of internal streets in Sesthego Zone 3 | Upgrading of internal streets in Seshego Zone 2 | Upgrading of internal streets in Sesthego Zone 1 | Uggrading of access Roads to Maja Mostrate(Molepo,Chuene Maja cluster) | Upgrading of Arterial road in Ga Rampheri (Tarring of 2.1 km from gravel to tar as per RAL MCU) | Ubprading of Internal streets Inked with Excelsior Street in Mankweng unit A | Upgrading of internal streets in Toronto | Nishiishane Road | Upgrading of Internal Street in Sechego zone B | Tarring Ntsime to Sefateng | ription |
| | E U | C Se | C | | | | ۲ Fy G | u M | u | u Se | r S | | ۲ د د | r S | د 0 | с д | | | n N | | - N | Type of Project / Classification |
| | Seshego Cluster | shego Oluster | Seshego Chuster | y Cluster | ankweng Ciuster | Maietjie Cluster | Londsdate/Percy Fyfe | Mohlonang 40,42 | Seshego Cluster | sshego Cluster | Seshego Cluster | Seshego Clustar | Seshego Cluster | eshego Cluster | Chuene | Rampheri | Mankweng | Toronto | Nishitshane | Zone B | Ntsime | Project Location |
| Storm | 17 Directo Stormy | 17 Directo Storm | 17 Directo | 14 Directo | 31 Directo Stormy | 36 Direct | 40 Directe Storm | | 17 Direct Storm | 11 Directi Storm | 12 Direct Storm | 37 Direct Storm | | 13 Direct Storm | 2 Direct Storm | 4 Direct Storm | 25, 26 Direct Storm | 25 Direct Storm | 6, 31 Direct Storm | 11 Direct Storm | 31 Direct Storm | Ward No. P |
| Stormwater | a 90 | Director Roads & N Stormwater | Stormwater | | ge. | Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & stormwater | Director Reads & Stormwater | Stormwater | Director Roads & Stormwater | | | | | | Director Poads & Stormwater | | | | Project Owner |
| | | NDPG | NDFG | NDPG | NDG | IUDG | IUDG | NDG | | UDG | | IUDG | UDG | EDG | IUDG | IUDG | IUDG | IUDG | IUDG | Banı | IUDG | Sources of Funding |
| | R6 056 813,00 | R11 060 000,00 | H7 000 000,00 | 940 000,00 | R10 000 000,00 | H3 000 000.00 | R7 000 000,00 | R10 000 020,00 | F5 000 000,00 | F1 000 000,00 | P7 000 000,00 | R7 000 000,00 | FI4 000 000,00 | R7 000 000,00 | P9 000 000,00 | Fi8 000 000,00 | Ĥa 000 000,00 | H8 600 000,00 | H5 000 000,00 | R7 500 000,00 | A7 500 000,00 | Original |
| | R6 056 813,00 | F11 060 000.00 | H7 000 000,00 | R4 940 000.00 | R10 000 000,00 | FI3 000 000,00 | F7 000 000,00 | F10 000 000,00 | H5 000 000,00 | F1 000 000,00 | P7 000 000,00 | F7 000 000,00 | R4 000 000,00 | A7 000 000,00 | n/a | FI8 000 000,00 | FIB 000 000,00 | Fi8 000 000,00 | R5 000 000,00 | P7 500 000,00 | R7 500 000,00 | Adjusted Budget (Sepi 2020) |
| 14 OF 20 | Pr 240 270 00 | FI4 800 000,00 | H4 700 000,00 | 2. Pio | 9 Fi2 902 532,00 | B R3 000 000,00 | H7 250 000,00 | P1 000 000,00 | 0 F1 100 000,00 | R1 800 000,00 | R4 500 000,00 | R3 038 000,00 | R4 001 468,00 | H1 340 000,00 | P3 000 000,00 | R7 500 000,00 | FI5 000 000,00 | R1 000 000,00 | A8 700 000,00 | R9 552 709,00 | R15 000 000,00 | Adjustment Budget (A 2021) |
| and site establishment | ן ו | Appointment of contractor and site establishment | Appointment of contractor and site establishment | br | appointment of contractor and site establishment | Tender advertised, contractor appointed, site establishment | construction of subbase and base | appointment of contractor and site establishment | Appointment of consultant, Planning(project scoping and design) | Preliminary design report approved | Appointment of consultant, Planning(project scoping and design) | Appointment of consultant, Planning(project scoping and design) | construction of subbase and base layer and road surfacing | Appointment of consultant, Planning(project scoping and design) | PDH,DDH and procurement process | construction of subbase and base | PDR,DDR and procurement process | PDH,DDH and procurement process | base layer and road surfacing | Construction of base layer and road surfacing | construction of subbase and base layer and road surfacing | Guarter 1 (Jul-Sep 2020) |
| and base | construction of subbase and base | construction of subbase and base | construction of subbase and base | | construction of subbase and base | construction of stormwater | Completion of 1,6km of road | construction of subbase and base | Procurement processe | Detailed design report approved | Procurement processses | Procurement processe | Completion of 2,4km road | Procurement processe | site establishment, construction of roadbed | Completion of 2,1km of road | site establishment, construction of readbed | site establishment, construction of roadbed | Completion of road | Completion of road | Completion of road | Project Implementation Quarter 2 (Oct-Dec 2020) |
| contractor contractor | design of the | Sile establishment, Setting out and Box outting | Site establishment, Setting out and Box cutting | Setting out, box cutting, construction of the layer works for Ditiou street and Polokwane Drive Intersection | appointment of contractor and site establishment | N/A | NA | Teneder advert | s Preparation of designs. | Preparation of designs. Procurement processes | Procurement processes | s Planning for next phase | Va | s Appointment of consultant | Tender process | re-constuction of the base and v-drains. | | Put on hold for 1 year | Construction of the V- drains, installation of the road furniture and finishing of the road. | Procurement processes | Construction of subbase and base layer and road surflacting. | Adjusted Quarter 3 |
| establishment, setting out and box cutting | | Construction of layer works | Works | Project completed | construction of the layer works | Appoinment of Contractor | Planning for next phase of road | appointment of contractor and site establishment | Procurement processes. Appintment of contractor | Contractor appointed | Appointment of the Contractor, Site Handover, Site Establishment. | Procurement processes. Appointment of contractor | NA | Project scoping and design | 10% Completion of 1,5km internal Street | Installation of the kerbs, road furniture and road marking. | 10% Completion of 1,6km internal Street | Put on hold for 1 year | NA | Appointment of a Contractor | Reaching Practical completion and completion. | Adjusted Quarter 4 |
| works | Project site handover | Layenworks of 0,380km Ditlou street | Surfaced 0,290 km H8 road | | Completion of the roadbed and subbase | r site estabishment and Construction of 1km stormwater | Completion of 1,6km of road | construction of subbase and base | | Contractor appointed | Appointment of contractor | Appointment of t contractor | Completion of 2,4km of road | Completion of designs | 10% Completion of 1,5km Internal Street | Completion of the 2,1km road | | No Construction | completion of the road | Appointment of a Contractor | Completion of the road, | Adjusted Annual Output |
| certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | PDR, DDR, Progress reports, payment certificates, Site meeting minutes and completion certificates | PDR, DDR, tender documents | PDR, DDR, Progress reports, payment certificates, Site meeting minutes and completion certificates | PDR, DDR, Progress reports, payment certificates, Site meeting minutes and completion certificates | Prograss reports, payment certificates, Site meeting minutes and completion certificates | PDR, DDR, Progress reports, payment certificates, Sile meeting minutes and completion certificates | PDR, DDR, Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | PDR, DDR, Progress reports, payment certificates, Site meeting minutes and completion certificates | PDR, DDR, Progress reports, payment certificates, Site meeting mitutes and completion certificates | Progress reports, payment centificates, Site meeting minutes and completion centificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | PoE (Evidence to verify Performance |

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| | CWP_265 | CWP_264 | CWP_263 | CWP_262 | CWP_261 | CWP_260 | CWP_259 | CWP_258 | | CWP_256 | | CWP_254 | CWP 253 | | CWP_251 | CWP_250 | CWP_59 | Project Numbe |
|------------------|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--|
| | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Hasic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Service | Basic Service Delivery | Basic Service Delivery | Basio Service Delivery | Basic Service Delivery | caso servoe Leivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | r Key Performance Area |
| | To ensure the provision of basic and environmental services in a sustalinable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | 8 | | lies | | To ensume the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | io ensure the provison of basic sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communitias | i o ensure tre provison or basic sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | Polokwane Strategic Objective (IDP Objective) |
| | Poads and Stormwater | Roads and Stormwater | Roads and Stormwater | Hoads and Stormwater | and Stormwat | and Stormwat | Roads and Stormwate | Roads and Stormwate | and Stormwate | Roads and Stormwate | Roads and Stormwater | Hoads and Stormwater | Roads and Stormwater | | Roads and | Roads and Stormwater | Roads and Stormwate | Municipal Programme |
| | Upgrading of arterial road in Tshware from Taxi rank via Tshware village to mamotshwa clinic | Upgrading of Bus road from R71 to Dinokeng between Nstrongowile Gashiloane to Matshela pata | Upgrading of road in ga Thoka from reservior to Makanye 4034 | Upprading of internal street along Dikolebe primary school | er Üpgrading of irternal street from gravel to tar in Mankweng Unit A oufine between Manadino Park ink to Nchichane (Upgrading of internal street from Anglicen church via Pulamadilogo primary schern. | Upgrading of road D3989 Ga- marnabolo to ilireleng | Upgrading of road from Leokama to Moshung | Upgetaling of road D3432 from Ga- Mosi(Gilead road) via Sengatane to Chebeng | ¹ Upgrafing of Bloodriver main road via Muliauts high school to agriculture houses | Upgrading of road from Sengalane (D3330) to Chebeng | | | | | | r Upgrading of Hospital Link | - | Project Name/Description |
| | | | U | | C | Ċ | C | C | c | c | | c | с с | C | c | c | c | Type of Project , Classification |
| | Mankweng Cluster | Mankweng Cluster | Makanye | Mankweng Cluster | Mankweng Cluster | Mankweng Cluster | Moletjie Cluster | Moleție Cluster | Moleijie Cluster | Moleiție Ciuster | Mankweng Cluster | Mankweng Cluster | Mankweng Cluster | Gainaba | | Seshego Cluster | Seshego Cluster | Project Location |
| | 30 | 28[| 27 | 26 | | 2 | 18 | | 10 | 5 | | 4 | \$ | | | 17 | 17 | Ward No. |
| | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater |) Director Hoads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Hoads & Stormwater | Director Roads & Stormwater | 7 Director Roads & Stormwater | Director Roads & Stormwater | Project Owner |
| | 2001 | IUDG | UDG | UDG | U DG | NDG | IUDG | UDG | IUDG | IUDG | UDG | lube | UDG | 2 D G | IVDG | NDPG | NDPG | Sources of Funding |
| | Ae 633 335,05 | P8 633 505,35 | H8 632 014,18 | R8 633 501,20 | F18 633 506,95 | R8 632 718,31 | Fi8 633 394,82 | 구8 633 510,91 | | FI8 633 409,08 | 632 944,04 | R8 633 013,44 | AB 633 395,70 | H8 634 383,51 | | | R4 516 851,00 | Original |
| | Pi8 633 395,05 | R8 633 505,35 | Fi8 632 014,18 | R8 633 501,20 | R8 633 506,95 | H8 632 718,31 | H8 633 394, 82 | P8 633 510,91 | R8 531 845,50 | H8 533 409,08 | n/2 | F18 633 013,44 | R8 633 395,70 | H8 634 383,51 | H8 633 802,58 | | R1 016 851.00 | Adjusted Budget (Sept 2020) |
| | R2 000 000,00 | R2 000 000,00 | H2 000 000,00 | | | F12 000 000,00 | FI2 000 000,00 | R2 000 000,00 | | FI2 000 000,00 | P2 000 000,00 | H2 000 000,00 | | | H2 000 000,00 | R3 000 000,00 | R3 016 851,00 | Adjustment Budget (Ma 2021) |
| | Procurement Processes (Evaluation and Adjudication) | Procurement Processes (Evaluation and Adjudication) | | | Ses | | | (Evaluation and Adjudication) | | | | (Evaluation and Adjudication) | | | esses | | Appointment of contractor and site establishment | Pr Ouarter 1 (Jul-Sep 2020) |
| | Appointment of a Contractor Sile establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | | construction of subbase and base | Ouartarly Project Implementation Inter 1 (Jul-Sep 2020) Guarter 2 (Oct-Dec 2020) |
| $\left \right $ | 22 | (Te | (T.Pr | | | | 32 | 12 | | | | () P | | | | | e Ap | Ad |

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| Procurement Processes (Tender re-adivert) | Procurement Processes (Tender re-advert) | Procurement Processes (Tendet re-advert) | Procurament Processes (Tender re-advert) | esses | Procurament Processes (Tender re-advert) | SSRS | ernent Processes ar re-advert) | (Fender re-advert) (Tender re-advert) | ender re-advert) | Procurement Processes (Tender re-advert) | Procurement Processes (Tender re-advert) | esses | Procurement Processes (Tender re-advert) | Procurement Processes (Tender re-advert) | | Appointment of the contractor | Adjusted Quarter 3 |
|---|--|--|--|--|--|---|--|--|--|--|--|--|---|--|--|---|--------------------|
| esses | esses | sses | Procurement Processes (Evaluation and Adjudkation) appointment of a contrator and site establishment | esses | esses | lesses | esses | 155es | esses | esses | esses | cesses | esses | lesses | Site handover, site establishment, setting out and box cutting | 9 | Adjusted Quarter 4 |
| Procurement Processes (Evaluation and Adjudkation) appointment of a contrator and site establishment | esses | esses | Procurement Processes (Evaluation and Adjudication) appointment of a contrator and site establishment | esses | esses | ocesses | esses | esses | e ocesses | esses | Procurement Processes (Evaluation and Adjudication) appointment of a contrator and site establishment | e ocesses | esses | - ocesses | Incomplete 0,334km tayer works | 4km | Output |
| Tender re-advert, appointment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment certificate and Progress report | Tender re-stvert, appointment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment certificate and Progress report | T Fonder re-advert, appointment letter, payment certificate and Progress report | Tender re-advert, appontment letter, payment certificate and Progress report | Tender re-atvert, appointment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment certificate and Progress report | Tender re-advert, apporitment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment certificate and Progress report | "Tender re-advert, appointment letter, payment certificate and Progress report | Tender re-advert, apporitment letter, payment certificate and Progress report | | Progress reports, payment certificates, Site meeting minutes and completion certificates | Performance |

| ĺ | C/WP_282 | CWP_281 | CWP_280 | | N N | CWP_277 | CWP_276 | CWP_275 | CWP 274 | CWP_273 | CWP_272 | CWP 271 | CWP_270 | CWP_269 | | | CWP_266 | Project Numb |
|---|---|---|--|--|--|---|---|---|---|---|---|---|---|---|--|---|---|---|
| - | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | | | | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Service | Basic Service Delivery | Service | Service | Basic Service Delivery | Service | Basic Service Delivery | Basic Service Delivery | r Key Performance Are |
| | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | 6 | io ensure rue provision or dasc and environmental services in a sustainable way to our communities | ties | | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | 0 | To ensure the provision of basic and environmental services in a susteinable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | Polokwane Strategic Objective (IDP Objective) |
| | Roads and Stormwater | Roads and Stormwater | Ploads and Stormwater | | Roads and Stormwater | and | Roads and Stomnwater | Roads and Stormwater | Roads and Stormwater | and Stormwater | Floads and Stormwater | Roads and Stormwater | Poads and Stormwater | Roads and Stormwater | Floads and Stormwate | Reads and Stormwate | Poads and Stormwate | Municipal Programme |
| | Upgrading of road from Ga Mamphaka to Sptzkop | r Upgrading of enterial road D3997 from Gal/tickgopo to Ga Makalanyane | Upgrading of arterial road from Madiga to Moduane | upprading of internal street in westernburg | Upprading of arterial road D0472 Ga Selari to Mashobohleng D3332 | Upgrading of streets in Benharris from Zebediela to D19 | Upgreding opf arterial road from Phuti to Tjatjaneng | Upgrading of D1809 from Ga Maboi to Laastehoop | Upprading of anterial road D3426 in Ga- Ramoshoana to Rammobola | Complete the incomplete road from Kordon to Gilead road | Upgrading of artenial toad D3383 in Seturnong via Mahoal to Kgorno school | Upgrading of arterial road D3355 from Monotwane to Mattala clínic | Upgrading of Internal Street in Ga Ujane to D3363 | ar Upgrading of anerial Road in Ga Semenya from RS21 to Semenya (Upgrading of Internal street in Motelije Ga. Mokibelo to Hlahla ring road) | Upgrading of road from Palema primary school via Krakutje , Ga Mrnasshla, Ga legodi, Mokgohloa to Molepo bottle store | Upgrading of internal street from Solomonidate to D3997 | Upgrading of road internal street in Tihallagariya | Project Name/Description |
| | C | C | G | | | | C | c | | | c | C | | c | | c | | Type of Project # Classification |
| | lankweng | Sebayeng/Dikgate | Sebayeng/Dikgale | City Cluster | Moletije Cluster | City Cluster | Mankweng | Molepo | Aganang Cluster | Aganang Cluster | Aganang Ctuster | Moletjie Cluster | Molețile Cluster | Maletjie Cluster | Mankweng Cluster | Mankweng Cluster | Mankweng Cluster | Project Location |
| | 34 Dire Sto | 33 Dire Sto | 29 Dire Sto | 19 Dire Sto | 15 Dire | 8 Dire Sto | 7 Din Sto | 5 Din Sto | 45 Dir Sto | 44 Din Sto | 43 Din Sto | 41 Dir Sto | 40 Dir | 36 Sto | 36 Dir Ste | 32 SP | 31 Dir Sig | Ward No. |
| | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Uirector Hoads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Storrnwater | Director Roads & Stormwater | 5 Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Acads & Stormwater | nmwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Director Roads & Stormwater | Project Owner |
| | IUDG | IUDG | UDG | lupe | lube | IUDG | IUDG | IUDG | UDG | IUDG | IUDG | UDG | UDG | UDG | EDG | IUDG | IUDG | Sources of Funding |
| | P4 448 051,31 | A808 733,76 | FI2 708 612,43 | H1 //8 186./9 | 549 | R3 127 655,60 | R1 861 785,00 | P4 825 037,35 | HB 633 497,22 | R8 703 777,02 | R8 634 234,38 | H8 633 435,16 | R8 594 228,12 | P8 633 436,49 | R8 633 395,01 | He 633 531,40 | Pl8 632 651,31 | Original |
| | R4 448 051,31 | F1808 733,76 | R2 708 612,43 | H1 718 186,79 | 549 | P3 127 655,60 | R1 861 785,00 | P4 825 037,35 | P8 633 497,22 | P8 703 777,02 | Pi8 634 234,38 | Fi8 633 435,16 | A8 594 228,12 | H8 633 436,49 | P8 633 395,01 | Fie 633 531,40 | R8 632 651,31 | Adjusted Budget (Sept 2020) |
| | P3 256 912,00 | A2 382 108,00 | H716 155,00 | H659 946,00 | 4 653,00 | R2 717 184,00 | R1 659 494,00 | R2 195 136,00 | R2 000 000,00 | | R2 000 000,00 | H2 000 000,00 | Fi2 000 000,00 | H2 000 000,00 | R2 000 000,00 | H2 000 000,00 | R2 000 000,00 | Adjustment Budget (Mar 2021) |
| | Holl over from Previous FY, Heworking sub base and base | Roll over from previous FY, Completion of storm water channel and Commissioning 0.8km project | Rall over from prevolus FY, Completion inspection and Commissioning 0.4km project | Foll over from previous FY, Payment of outstanding Invoices | Boli over from previous FY, Completion of storm water channel and Commissioning 0.5km project | Foli over from previous FY, Completion of storm water channel and Commissionling 0.8km project | Holl over from previous FY, Completion of storm water channel and Commissioning 0.8km project | Poll over from previous FY, Completion of storm water chennel and Commissioning 0.8km project | (Evaluation and Adjudication) | | | | esses | esses | | esses | Procurement Processes (Evaluation and Adjudication) | Quarterly p 2020) |
| | Base completion and construction of storm water channel | Project completed | Project completed | Project completed | Project completed | Project | Project completed | Project completed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site establishment and processing of the road bed | Appointment of a Contractor Site restablishment and processing of the road bed | Project Implementation Milest Quarter 2 (Oct-Dec Adju 2020) |
| F | char | Cont | NA | NVA | Con snag artei upgi | N/A | NA | N/A | (Ter | (Ter | (Ter | (Ter | (Ter | Apo | (Ter Proc | (Ter | (Ter | Adj |

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| 3 | Ξ. | | | | | | | Jad | ä | Jad | Jad | bad | bad | bad | ad | bad | c c |
|--|---|--|---|--|--|--|---|--|--|--|--|--|---|--|--|---|--|
| channel | king and n of storm water | | NA | Contractor completing snag list and commissioning 0.8km anterial road D3472 upgraded from Ga Setati to Meshobohleng D3332 | WA | NA | NA | (Ferocurement Processes (Fender re-advert) | Procurement Processes (Fender re-advert) | esses | SSES | 585 | Apoinment of Consultant | (Fender re-advert) (Tender re-advert) | (Fender re-advert) (Tender re-advert) | re-advert) | Adjusted Quarter 3 |
| water channel and commisioning 0.8km project | 100 | N/A | NA | ≫ | NA | NA | NA | (Evaluation and (Evaluation and Adjudication) appointment of a contrator and site establishment | esses | esses | esses | esses | | Procurement Processes (Evaluation and Adjudication) appointment of a contrator and site establishment | esses | esses | 4 |
| water channel and commisioning 0.8km project | completion of storm water and commisioning 0.8km project Completion of storm | 0.8km of road upgraded from Madiga to Moduane | 0.5994km of internal street upgraded in westernburg | 19 1332 | 0.8km of streets upgraded in Benharris from Zebediela to D19 | 0.8km arterial road upgraded from Phuti to Tijatjeneng | 0.8km of road D1809 upgraded from Ga Matcoi to Laastehoop | in the second se | ISSES | esses | esses | esses | | cesses | esses | esses | ual |
| certificate and Completion certificate | progress report payment certificate and Completion certificate | Compiletion certificate | Completion certificate | Payment certificate, Practical certificate and Completion certificate | Completion certificate | Completion certificate | Completion certificate | Tender re-advert, apportment letter, payment centificate and Progress report | Tender Ie-advert, appointment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment certificate and Progress report | Tender re-advert, appointment letter, payment centificate and Progress report | Tender re-advert, appointment letter, payment centificate and Progress report | Scoping report, PDR, DDR, Appointment letter | Tender re-advert, appointment letter, payment centificate and Progress report | 1 lender te-advert, appointment letter, payment coefficatte and Progress report | Tender re-advert, apportment tetter, payment centicate and Progress report | PoE (Evidence to verify Performance |
| | | | | | | | | | | | | | | | | | |

| GWP_112 | Ë | 10 | 109 | 108 | | CWP_106 | CWF_105 | | | CWP_102 | CWP_101 | CWP_100 | 99, | | CWP_97 | CWP_96 | CWP_285 | CWP_284 | CWP_283 | ect Number |
|---|---|---|---|---|---|---|---|---|--|---|---|--|---|---|---|---|--|---|---|--|
| Basic Service Delivery | Service Delivery | Service Delivery | | | | Servica Delivery | Basic service Delivery | ic Service | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Perform |
| and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | 2 | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to cur communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic 1 To ensure the provision of basic 1 and environmental services in a sustainable way to our communities f | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustalnable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | Polokwane Strategic Objective (IDP Objective) |
| 2 Programme | | Water Supply and Reticulation Programme | and | | Water Supply and Reticulation Programme | Water Supply and Reticulation Programme | Water Supply and Reticulation Programme | Water Supply and Reticulation Programme | Water Supply and Reticulation Programme | Water Supply and Refoundary Programme | Water Supply and Reticulation Programme | Water Supply and Reticulation Programme | Water Supply and Reticulation Programme | Water Supply and Heticulation Programme | Water Supply and Refoulation Programme | Water Supply and Water Supply and Reticulation Programme | Roads and Stormwate | Poads and Stormwater | Roads and Stormwate | Municipal Programme |
| Construction of Sextuation of August Infrastructure and Pumping Mains for the Sterkitoop and Sarchiver Scuth Welffelds and Polokwane Boreholes (Polokwane Groundwater Development) | Segwasi RWS | Mashashane Water Works | Aganang FWS (3) (for development of technical report on outstanding villages) | Aganang HWS (2) (Mahoai and Rammeticana) | Boyne RWS phase 10 | Mankweng HWS phase 10 | Laastehoop HWS phase 10 | se 10 | Chuene Maja RWS phase 10 | Houtive phase 10 | Moleție South RWS | SebayenqiDikgale RWS 2 | Moleție North RWS | Moleție East HWS 2 | Mothapo HWS | Installation of services in Municipal Offantspoort FWS (Mimotorig wa Perektist) 2 | r Construction of NMT at Magazyn Street and Vermekulet (Construction of non motorize transport in excelsion and Vermukulië) | r Upgrading of arterial road in Magongwa village from road D3378 to road D19 | r Upgrading of arterial road D3413 Remakgaphola to Gilead road D3390 | Project Name/Description |
| 3 | c | " | | | a | | 3 | | 2 | 3 | 2 | 2 | 9 | B | ņ | ⊐ Z | C | C | C | Type of Project / Classification |
| City Cluster | Mankweng Cluster | Aganang Cluster | Aganang Cluster | | Mankweng Gluster | Mankweng Cluster | Mankweng Cluster | Mankweng Cluster | Chuene Maja Cluster | Mankweng Cluster | Moleție Cluster | Mankweng Cluster | Moletjie Cluster | Moleție Cluster | Mankweng Cluster | Municipal wide Moletjie Cluster | City Cluster | Aganang Cluster | Moleţiie | Project Location |
| | 28 | 40,41,42,43,44 & 45 | 8 | 40,41,42,43,44 & 45 | | 7,25,26,27,31 | | Ň | 2,I | 18,35 | | 29,31,32,33 | 35 | 15,36,38 | | Municipal wide 10,16,36,37 | | | ω | Ward No. |
| Sonitation Sonitation | Sanitation | Director Water and Sanifation | Director Water and Sanitation | Director Water and Sanitation | 4 Director Water and Sanitation | Director Water and Sanitation | 5 Director Water and Sanitation | Director Water and Sanitation | Director Water and Sanitation | Director Water and Sanitation | 9 Director Water and Sanifation | Director Water and Sanitation | 5 Director Water and Sanitation | Director Water and Sanitation | 6 Director Water and Sanifation | Water Supply a Director Water and 0 Director Water and Sanitation | Director Roads & Stormwater | 42 Director Roads & Stormwater | 5 Director Roads & Stormwater | Project Owner |
| WSIG | WSIG | IUDG | IUDG | IUDG | INDG | NDG | IUDG | IUDG | IUDG | NDG | IUDG | NDG | IUDG | NDG | DDG | nd reticulation - CPIR IUDG | KPW Bank | NDG | IUDG | Sources of Funding |
| Fito 002 000,00 | R10 000 000,00 | R10 000 000,00 | R1 500 000,00 | A13 105 850,00 | A10 000 000,00 | R10 000 000,00 | R1 000 000,00 | F13 000 000,00 | R10 000 000,00 | F8 000 000,00 | R1 000 000,00 | A10 000 000,00 | F1 000 000,00 | R11 000 000,00 | F8 000 000,00 | Water and Sanitation Ser R4 881 482,00 R10 600 000,00 | P1 500 000,00 | R1 005 453,35 | P5 638 612,81 | Original |
| H10 000 000,00 | F10 000 000,00 | P10 000 000,00 | R1 500 000,00 | R13 105 850,00 | F10 000 000,00 | R10 000 000,00 | R1 000 000,00 | R13 000 000,00 | R10 000 000,00 | R8 000 090,00 | R1 000 000,00 | R10 000 000,00 | F1 000 000,00 | R11 000 000,00 | R8 000 G00,00 | Prices F14 881 482,00 F110 600 000,00 | P1 500 000,00 | R1 005 453,35 | R5 638 612,81 | Adjusted Budget (Sept 2020) |
| R14 000 000,00 | | R4 000 000,00 | R1 500 000,00 | R10 105 850,00 | R4 000 000,00 | R2 500 000,00 | H1 000 000,00 | A6 400 000,00 | R8 968 178,00 | R6 948 247,00 | R500 000,00 | R4 704 071,00 | P500 000,00 | P19 000 000,00 | R21 982 000,00 | R2 500 000,00 | R1 500 000,00 | R353 248,00 | R4 658 790,00 | Adjustment Budget (Mar 2021) |
| Contractor on site Construction of pumping mains and equipping of boreholes in progress | | Appointment of contractor, site establishment | Preparation of technical report | tor, | Procurement processes | Finalisation of technical report | Appointment of consultant | Procurement processes | Planning (scoping and Preliminary Design Report and Detailed Design Report) and procurement processes | Procurement processes | Submission of technical report to DWS | Planning (scoping and Preliminary Design Report and Detailed Design Report) and procurement processes | Submission of technical report to DWS | 9 <u>9</u> | Laying of pipes, drilling of boreholes | Project design and Project design and procurement | Procurement Processes: Evaluation and Adjudication) | Roll over from previos FV, Completion of storm water channel and Commissioning 0.8km project | Roll over from previous FY, Reworking the base and construction of storm water channel and installation of culvents | |
| Constaucion on site. Construction of pumping of boreholes in progress | Appointment of contractor, site establishment | Pipelaying, drilling and testing of boreholes | Finalisation and submission and approval in of technical report | Pipelaying, drilling and testing of boreholes | Appointment of contractor, site establishment | Submission of technical report | Finalisation of technical report and submission | Appointment of contractor, site establishment | Appointment of contractor, site establishment | Appointment of contractor, site establishment | Planning (scoping and design) | Appointment of contractor, site establishment | Planning (scoping and design) | Pipelaying,construction of storage tanks and pump houses | Project completed | Appointment of Appointment of contractor, site establishment | Appointment of Contractor, Site establishment and relocation of existing services | Project completed | Completion of storm water channel and Surfacing 0.8km road | roject Implementation I Quarter 2 (Oct-Dec 2020) |
| Contractor on site j Construction of pumping mains and equipping of boreholes in progress | Procurement processes | Site establishment and pipelaying | Preparation of technical report | Pipelaying, drilling and testing of boreholes | Procurement processes | Planning (Scoping and design) | | Procurement processes | Constuction of reservoir platform, pipework and ringbeam | Procurement processes | Submssion of technical report to DWS for approval | Appointment of contractor, site establishment | Submission of technical report to DWS for approval | Planning of phase 15 | Procurement processes (Advetisement) phase 15. completion of phase 13 & 14. | Procurement processes Detailed design report and Draft tender document | Appointment of a contractor and awaiting the concurance of the donor | NA | Completion of storm water channel and commissioning 0.8km road | Adjusted Quarter 3 |
| Appointment of contractor, site establishment | Pipelaying construction of storage tanks and pump houses | Finalisation and submission and approval of technical report | Pipelaying,construction of storage tanks and pump houses | | Procurement processes | | Appointment of contractor, site establishment. | ncrete | Appointment of contractor, site establishment | Submission of technical report to DWS for approval | Excavations, Bedding and Installation of the pipes. | Submission of technical report to DWS for approval | phage 14 completed | Pipelaying, construction of steel tank. | Procurement processes | Appointment of Appointment of contractor and site establishment | Concurance of the donor. Site establishmen and relocation of existin services | N/A | N/a | Adjusted Quarter 4 |
| Contractor or site and site establishment | E Mon | Finalisation and Il submission and approval of technical report | Pipelaying,construction of storage tanks and pump houses | | | | | Constuction of floor concrete walls, testing, manholes, roadworks, water treatment works and finishes to continue | Appointment of contractor, site establishment | Approval Letter of Technical report from DWS | Installation of the oustanding pipes. | Approval letter of Technical report from DWS | The Regional water Scheme to be 95% funtional. | | Approved Detalled design report and BSC report | Appointment of Appointment of contractor | Ancurance of the ionor,Site establishment ind relocation of existing ervices | 0.8km of arterial road upgraded in Magongwa viliage from road D3378 to road D19 | 0.8km of arterial road upgraded from D3413 Ramakgaphola to Gilead road D3390 | Adjusted Annual Output |
| Appointment letter, progress reports | Progress reports, payment certificates, Sile meeting minutes. | Technical report. | Appointment letter, Progress reports, payment certificates. | Progress reports, payment certificates, Site meeting minutes. | Technical report, PDR, DDR | Technical report, PDR, DDR | Progress reports, payment certificates, Site meeting minutes and completion certificates | PDR, DDR, Appointment letter, Progress reports, payment certificates. | Appointment letter, site meeting minutes, progress reports | Technical report approvsat letter | Progress reports, payment certificates, Site meeting minutes. | Technical report approvsat letter | Progress reports, payment certificates, Site meeting minutes and completion certificates | Progress reports, payment certificates, Site meeting minutes and completion certificates | Scoping report, PDR, DDR, | Appointment letter Appointment letter | Appointment letter, progress report, payment certrikcate | Completion certificate | Completion certificate | PoE (Evidence to verify Performance |

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1,

| H3 209 906,00 N/8 | 000 000,00 | 000,00 | Support chain processes to appoint a contractor for the installation of the cables and switchgear | HS00 000,00 Meetings and negotiations or areas to be taken over | 20 Building of control room | R50 846 000,00 Construction of structural, mechanical and civil components. | | FI33 000 000,00 Complete bulk earfworks for regonal waste water treatment works Ciwil Mechanical and Electrical works on procurement | P3 000 000,00 | R5 000 000,00 Preinining (scoping and Prelaminary Design Report and Detailed Design Report) | R30 000 000,00 (Contractor on site. Construction of pumping Construction of pumping mains and equipping of mains and equipping of boreholes in progress boreholes in progress | P15 500 000,00 Contractor on site. Construction of pumping mains and equipping of boreholes in progress | | | 5 000 000,00 Appointment site establish | R16 000 000,00 Contractor on site. Construction of pumping mains and equipping of boreholes in progress |
|---|------------------------------|------------------------------------|--|--|---|---|---|---|---|---|--|--|------------------------|---|---|---|
| H1 500 000,00 | .0 R10 000 000.00 | ндор Н10 рис орсурор | 400 887,00 R11 400 887,00 | Hand cooloo | 000,00 A16 500 000,00 | 000,00 | Reo oco oco,oc | Ha7 000 000.00 | | P5 000 000,00 P5 000 000,00 | R30 000 000,00 | 600 000 00 H14 600 600,00 | F20 000 000,00 | F3 000 000,00 | 5 000 000,00 R15 000 000,00 | F15 000 000,00 |
| spar wore Unrector Energy GRR | Energy | | | scpai wate Unector shergy CH14 | 22,23 Director Energy Services | 37 Director Water and RBIG Sanitation Reserve Sandcas | 23 Director, Water and RBIG Sanitation | and PiBIG | Spal wide Director Water and RBiG Samilation Severe Entropy Internation | Wide | 10 Director Water and Sanitation | Director Water and Sanitation | fater and | pal wide | | 10 Director Water and WSIG Samilation |
| (High Mast Bights) | 97 | = | | n Mauricipal More to the total | Bakone SS | rrt Works n Sashego Cluster | r North okwane | | Pressure and n Cby Cluster Muni | n City Cluster Municipa noster PS | n McJeglie Cluster | D Chy Chy Chy Chy Chy Chy Chy Chy Chy Chy | л Сф | | n Aganang Cluster | ilianispoort) n Seshego Cluster ping Mains. er |
| and environmental services in a sustainable way to our communities | 4. | Programme | Programme Programme Electrification Concent | ties Programme | Electrification/Energy Build 66KV/Bakone Programme Hers | ties | es Sanifation | fires Sanitation | Water Supply and Poloka Hetculation Flow M Programme | Water Supply and Reticulation les Programme | Water Supply and Reticulation Programme | es Programme | S Programme | Water Supply and Reticulation Programme | Water Supply and Retixulation Programme | Water Suppy and Bloodriver Well Rediculation and Seahego G Programme Development a (Policiwane Gr Developmant) |
| County Cost Allow Country I | 134.0 Desko Service Delivery | 4004 1 Depter Sensitive Definition | Delivery | Maan Volveo Usintei y | CWP_131 Basic Service Defivery and enviro and enviro sustained sustained | tassc service Leivary | Basic Service Delivery | Basic Service Delivery | 121 Basic Service Delivery | pasc serve hered | 118 Basic Service Delivery | Hasic Service Delivery | Basic service Delivery | 115 Basic Service Delivery | Basic Service Delivery | CWP_113 Basic Service Delivery To ensure and environmentation and enviro |

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1.0

| | CWP_202 | CWF 201 | CWP_200 | CWP_199 | CWP_198 | CWP_197 | CWP_194 | CWP_193 | CWP_192 | CMb ⁻¹⁸¹ | CWP_190 | CWP_184 | CWP176 | CWP_174 | CWP_170 | CWP_169 | CWP_163 | CWP_160 | CWP_159 | | | | CWP_134.3 | Project Number |
|--|--|--|---|--|---|---|---|---|--|---|---|--|--|--|---|---|---|---|--|--|--|--|--|---|
| | Basic Service Delivery | Service | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service Delivery | r Key Performance An |
| education outcomes | To ensure social protection and education outcomes | to ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure social protection and education outcomes | To ensure the provision of basic and environmental services in a sustainable way to our communitie | To ensure the provision of basic and environmental services in a sustainable way to our communitie | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure the provision of basic and environmental services in a sustainable way to our communitie | To ensure the provision of basic and environmental services in a sustainable way to our communitie | To ensure the provision of basic and environmental services in a sustainable way to our communitie | To ensure the provision of basic and environmental services in a sustainable way to our communitie | ea Polokwane Strategic Objective (IDP Objective) |
| Sport & Hecreation | | Sport & Hecreation | Sport & Recreation | Sport & Hecreation | Sport & Recreation | Sport & Recreation | Waste Management | Waste Management | | Waste Management | Waste Management | Security Services | S Management | | Traffic and Licensing | Traffic and Licensing | Disaster and Fire Programme | Disaster and Fire Programme | Disaster and Fire Programme | Maintenance of Electrical Infrastructure | Maintenance of Electrical Infrastructure | S N | Maintenance of Electrical Infrastructure | Municipal Programme |
| Construction of Sottball stadium in City Cluster | Construction of Sebayeng / Dikgale Sport Complex | Upgrading of Mohlonong stadium | Construction of an RDP Combo Sport Complex at Molepo Area | Upgrading of Mankweng Stadium | EXT 44/78 Sports and Recreation Facility | m | Building plans for Mankweng transfer slation | Control No dumping Boards | Rural transfer Station(Molepo) (Construction, Guard house, Paving , dumping area and Fencing) | 6 69 M3 Skip containers | Extension of landfill site(Weltevrede) | Provision of access control equipment | Development of Ablution facilities at Various Municipal Parks | Grass cutting equipment's | Procurement of office cleaning equipment's | Procurement of AARTO equipment's | industrial lifting rescue equipment, | 150X 80 Fire hoses with instantaneous couplings | 10 Large bore hoses with stotz coupling | B Instellation of Check Meters | a Replacement Fence at Electrical Substations | LOV | e Plant and Equipment | Project Name/Description |
| n City | | n Aga | n | u Man | n City | | n Mar | n | n Mar | n | r Oay | n Mu | Mu | n | n Mu | n Mu | n | n. Mu | | n | n | n | n | Type of Project / P Classification |
| City Ciuster | Sebayeng/Dikigale | Aganang Cluster | kweng Cluster | kweng Cluster | ' Cluster | ide | Mankweng Cluster Clus | Municipal wide Muni | kweng Cluster 1,2,3,4,5 | icipal wide Mun | City Cluster | Municipal wide Mun | Municipal wide Mun | Municipal wide Mun | Municipal wide Mun | Municipat vide Mun | Municipal wide Mun | Municipal wide Mun | | Municipal wide Mur | Municipat wide | | Municipal wide Mur | roject Location |
| 39 Director Service | | 40 Director Services | 4 Director Services | 25 Director Services | 8 Director Co Services | Municipal wide Directo Service | Mankweng Directo Cluster Service | Municipal wide Directo Service | | icipal wide Director Services | 22 Directo Service | Municipal wide Directo | Municipal wide Director Comm | | Municipal wide Director Cor Services | ¢. | Municipal wide Director Services | Municipal wide Directo Servici | ŵ | Municipal wide Direct Servic | nicipal wide Direct Servic | Municipal wide Direct | Municipal wide Direct | Ward No. P |
| Services | Ŷ | r Community | Community | r Community UDG | Community | mmunity | Director Community CRR Services | Director Community GRB Services | iity | es Community CAA | 22[Director Community CP Services | Director Community CR Services | nunity | nunity | es Community CRR | Director Community CF Services | Community | Director Community CRA Services | | Director Energy Services | Director Energy CR Services | Director Energy Services | Director Energy Services | roject Owner |
| | | | | | | creation - Con | | | | | V CPR | CFIR | | Mahaqement - C | | CAR A15 179,00 | P P | | CRR R36 972,00 | nd Fire | | 20 | | Sources of Funding |
| P30 000 000,00 | FI2 000 000,00 | PI5 000 000,00 | 14 000 000,00 | H6 000 000,00 | R5 000 000,00 | R918 948,00 | R300 000,00 | R100 000,00 | F4 000 000,00 | F1 500 000,00 | P2 000 000,00 | -Public Safety R635 249,00 | R320 309,00 | Community Services R900 000,00 | H22 769,00 | R15 179,00 | R373 925,00 | FI96 881,00 | H38 972,00 | R0.0 | R0.0 | Ro,0 | Ro.0 | Original |
| H30 000 000,00 | R2 000 000,00 | R5 000 000,00 | P4 000 000,00 | Rs 000 000,00 | P5 000 000,00 | R918 948,00 | - R300 000,00 | F.100 000,00 | P4 000 000,00 | R1 500 000,00 | P3 000 000.00 | | Pi320 309,00 | Fisco 000,00 | R22 769,00 | R15 179,00 | R373 925,00 | F96 881,00 | F38 972,00 | Ro.0 | H0.0 | Ro.0 | R1 500 000.00 | Adjusted Budget (Sept 2020) |
| R16 736 795,00 | Pi2 500 000,00 | H500 000,00 | P4 000 000,00 | R22 896 160,00 | FI2 103 840,00 | FI918 948,00 | R300 000,00 | FH30 000,00 | Rt 593 086,00 | R1 300 000,00 | R2 200 000,00 | A635 249,00 | F320 309,00 | F1900 000,00 | R22 769,00 | R24 725,00 | R150 925,00 | R318 853,00 | R236 022,00 | FI2 860 000,00 | P1 400 000,00 | R6 000 000,00 | R2 640 000,00 | Adjustment Budget (N 2021) |
| Appointment of contractor Site establishment | l de | Appointment of Contractor and Site handover, Site establishment | | Erection of fence, paving building and earthworks | Appointment of contractor Site establishment | brie | submission of specification ans appointment of consultant | Manufacturing of No Dumping boards | ractor clearing | completion and payment | submission of application and designs to DEA by consultant for licensing | Procurament process | Prepare scope of work | | Project specifications, | Project specifications. | Adventise the project | Issue purchase order | Issue purchase order | N ⁴ 2 | n/a | SJU B | n/a | Cuarter 1 (Jul-Sep 2020) |
| erect the fence;construct to the guarchouse, diamond field | octain necessary approvals, permits/certilk ates | Flip and recompact, install grass and goal posts on the soccar pilch | Appointment of a contractor | Completion of erection (of fence, paving, building and earthworks | Fencing, electrical works, guard house | Procurement processes | compliation of desings | Manufacturing of No Dumping boards | Earth works(excavations, foundations form work and casting of concrete retaining wall. Earth erks (Compaction of ground levels | N/A | Follow up process of licensing progress with LEDET | Supply and delivery | Appointment of consutant to plan the project | Delivery of grass cutting equipment | Procurement processes | Procurement processes | evaluate and appoint the supplier | Delivery of 13x 65 m x30m fire hoses | Delivery of 3x 100m x 30m fire hoses | n/a | n/a | n/a | Procurement process for procuring of Cable fault locators and other urgently required tools | Project Implementation M Quarter 2 (Oct-Dec 2020) |
| Usite Establishment, Setting out, Earthworks for the diamond fields | procurament proce | Consolidate scope | Appointment of a contractor | Erection of fence, paving , building and earthworks | Contractor on site | Bid adjudication and awarding | compliation of desings | delivery and completion | Procurement processes | N/A | Follow up process of licensing progress with LEDET | Project Complete | Approval of Lay -out plans | N/A | Delivery of goods | Delivery of goods | | N/A | NA | Supply chain processes completed | Supply chain processes completed | Supply chain processes completed | ar Supply chain processes completed | Adjusted Quarter 3 |
| ng construct the diamond field street lightins parking | appoint a contractor | NA | complete the athletic tracks tracks | NA | NA | Delivery of equipment | compilation of desings | NA | appointment of contractor and site establishment | NA | Finalization and issuing of the License for Weletweden landfill site by LEDET | Project Complete | N/A | NIA | Project closure | Project closure | Procure the delivery of 1 11 ton of Airbags, airbag regulator, 3x hoses and a pressure relief valve | Procure the delivery of 16 x 38 fire hoses | Procure the delivery of 16 x 65mm and 08x 100mm fire hoses | Installation of check meters | installation and erection of tence | Delivery | Delivery of Tools and equipments | Adjusted Quarter 4 |
| Construct diamond field guardhouse and parking erect fence, | Appoint a contractor | install grass and goal posts on the soccer pitch | complete the athletic tracks tracks | Completion of erection c fence, paving, building and earthworks | Handover of phase 2 | Cleaner recreational and sport facilities | Bulidning designs | No Dumping Boards | appointment of contractor and site establishment | skip containers and payment | J License for Weletrveden Iandfill site | improved and effective security at municipal entrances | Improved sanitation et municipal parks | Clean and well maintained open spaces | Condusive working environment. | Compliance to Road Traffic Legislation and Road Safety. | ag regulator, and 3x hoses and pressure relief valve | 16x38 mm fire hoses | 16 x 65mm and 08x 100mm fire hoses | Installation of check | n Installation and erection of fence | Delivery of LDV | Frocurement of cable fault locators and urgently required equipment for | Adjusted Annual Output |
| , Appointment letter, g, mënues of meetings, progress reports, peyment certificates | Tender drawings, appointment letter | Appointment letter, an imirutes of meetings, progress reports, payment certificates | DDR.Appointment letter, progress reports, minutes of site meetings, payment certificates, completion certificates | of progress reports, minutes of site meetings, payment certrificates | | Delivery note and invoices | delivery note & Invoices | delivery note & invoices | Appointment letter , Progress report and payment certificate, | delivery note & Invoices | an License and invoices | Invoices | | Purchase order Delivery note Invoice Pictures | Delivery note & invoice | Delivery note & invoice | s s ve | Invoice | Invoice | Approvals for procurement, orders issued, proof of delivery of equipment. | _ | | Approvals for procurement, orders issued, proof of delivery of ervivement | PoE (Evidence to verify Performance |

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| | CWP 237 | CWP 235 | | CWP_232 | CWP-287 | | OWP_229 | CWP_223 | CWP_222 | CWP 220 | CWP_218 | CWP_217 | CWP_215 | CWP 214 | CML_11 | CWP_207 | CWP_206 | CWP_204 | CWP 286 | |
|---|--|---|---|---|---|--|---|---|---|--|--|---|--|--|--|---|--|--|---|---|
| | Basic Service Delivery | Dasic Service Delivery | | Basic Service Delivery | Development | Local Economic Development | Spatial Pationale | Spatai Pationale | Spatial Hationtale | Spatial Hationale | Spatial Hationale | Spatial Rationate | Good Governance and Public Participation | Good Governance and Public Participation | Public Participation | Good Governance and Public Participation | Good Governance and Public Participation | Basic Service Delivery | Basic Service Delivery | y Perform |
| ard environmental services in a sustăriable way to cur communities | fes | To ensure the provision of basic and environmental services in a sustainable way to our communities | and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities To ensure the provision of basic | Promotion of economic growth, job creation and Sustainable human settlement | Promotion of economic growth job creation and Sustainable human settlement | Promotion of economic growth job creation and Sustainable human settlement | Formotion of acconomic growth; job creation and Sustzinable human settlement | Promotion of economic growth job creation and Sustainable human settlement | Promotion of economic growth jub creation and Sustainable human settlement | Promotion of economic growth job creation and Sustainable human settlement | Premotion of economic growth ,job creation and Sustainable human settlement | To ensure efficiency and effectiveness of Municipal administration | To ensure efficiency and effectiveness of Municipal administration | education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | To ensure social protection and education outcomes | a Polokwane Strategic Objective (IDP Objective) |
| Services | Services Transportation | i ransportation Services | Services | Transportation Services | | B | Gi | Human Settlement/City Planning | Human Sattlement/Cit Planning | | | | ICT Programme | ICT Programme | Cultural Services | Cultural Services | Cultural Services | Sport & Recreation | Sport & Recreation | Municipal Programme |
| Upperstructures | Construction of Outs station of Station | 108/2017 WP3 | | PT facility upgrade | Installation of services in Municipal approved Township | Development of the Industrial Park or Special Economic Zone | Development of GIS Application | y Upgading of the FI283 area Townships | ~ | y Implementation of the ICM program (LUDF) precint plan | | Human Settlement/City Township establishment at Farm Planning Volgestruisfontein 667 LS | Implementation of ICT Strategy | Provision of Laptops, FCs and Peripheral Devices | Bekone Malapa | New exhibition irish House | Collection development -books | Construction of soccer field at Molegie | Construction of Softball stadium in City Cluster | Project Name/Description |
| | z z | | | | 2 | | N | N. | N. | | N | | n | n | 2 | | 2 | M | د ۵ | Project / |
| | City Cruster | City Cluster | | City Cluster | Municipal wide | Municipal wide Mun | Municipal wide Mun | Municipal wide Mun | nicipal wide Mun | Municipal wide Mun | Municipal wide Mun | Municipal wide Mun | Municipal wide Mur | Municipal wide Mur | Municipal wide | | Municipal wide Mu | Moleție Cluster | City Cluster | Project Location |
| Storma | 22 Directo | 11 Directo | 13 Uneco | | Municipal wide Direct | | Municipal wide Econo | Municipal wide Direct | | Municipal wide Econo | Municipal wide Direct | Municipal wide Direct | nicipal wide Direct | Municipal wide Direct | ipal wide | ipal wide | Municipal wide Oirect Servic | 37 Director Services | 39 Direct Servic | |
| Stormwater | | 20 De | Stormwater | v ya | Director Planning and CRR Economic Development | Director Planning and CF Economic Development | Economic Development | Economic Development | Director Planning and CF Economic Development | Director Planning and CRR Economic Development | | Director Planning and CRR Economic Development | Director Corporate and Ci Shared Services | Director Corporate and CHR Shared Services | Director Community Services | | Director Community C | Community | Director Community Services | |
| | | | | | 4A | | ni 10 | | # | 4 | CHR - | | | RR | | CHR | CRA H100 000,00 | lubG | MIG | Sources of Funding |
| | H26 000 000,00 | 000 | H11 842 000,00 | H5 000 000,00 | R0,00 | Hese 044,00 | R303 584,00 | P300 600,00 | F1 000 000,00 | P1600 000,00 | R1 000 000,00 | PS13 573,10 PS13 573,10 | R1 500 000,00 | and Shared Service | R200 978,00 | R100 000,00 | R100 000,00 | F4 000 000,00 | | Original |
| | H22 600 000 00 | R22 750 000.00 | H13 546 000.00 | H10 000 000.00 | P0,00 | R688 045,00 | P303 584,00 | R300 000,00 | R1 000 000,00 | R600 000,00 | F1 000 000,00 | 1 R913 573,10 | R1 500 000,00 | 9 F2 000 000,00 | FI200 978.00 | P100 000,00 | F100 000,00 | R4 000 000,00 | | Adjusted Budget (Sept A 2020) |
| 191 - 221 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 | H20 892 908,00 | R13 216 064,00 | H21 885 848,00 | | R2 131 482,00 | A829 940,00 | R161 690,00 | R150 000,00 | R1 000 000,00 | H300 000,00 | P500 000,00 | R1 363 573,00 | R1 500 000,00 | P2 500 000,00 | R200 978,00 | Ř100 000,00 | R100 000,00 | F# 000 000,00 | R24 700 000,00 | djustment Budget (M 2021) |
| | vyder | ent of service | Procurement of service provider | nd official | | Appointment of Service Provider to conduct feasibility Study and Inception Report | Appointment of Service Provider, inception report & SLA. | Draffing of the TOR for the Legal and profession on the Parnming opticion on the conversion of R293 Township to SPLUMA (Upgrading of Mankweng) | Dratting and Submission of the TOR for BSC approval | Appointment of Consultant and submission of Inception/Problem Statement | Drafting and Submission of the TOR for BSC approval | Registration and openning of Township register | Specification and advertisement of Bid | - 50 PCs - 10 Laptops - 10 Printers - 4 Projectors | Preparation of tender documents for advertisement/Sourcing of Quotations from service providers. | | Preparation of tender documents for advertisement/Sourcing of Caudations from service providers. | | | er Ouarter 1 (Jul-Sep 2020) |
| Ĭ | Finalising procurement of a Contractor | Finalising procurement of a Contractor | Finalising procurement of a Contractor | 1. Spar :Setting out , procurement of materials and Construction of steel structure. 2 Pick and pay: Setting | | Preliminary Analysis and Market Research | GIS and Billing System integration, progress reports. | Appointment of Consultant and submission of Project Execution Plan | Appointment of Consultant and submission of Project Execution Plan | Submission Policy Context, Vision I Directives research Analysis and Synthesis. | Appointment of Consultant and submission of Project Execution Plan | Proclamation of the Township | Appointment of Service Provider | - 50 PCs - 10 Laptops - 10 Printers - 4 Projectors | Brefing bid adjudication and and appointment of service providers | Continuation of current running approved multi- year project | Briefing bid adjudication and and appointment of service providers | borehole driiling and equipping, complete project | | Project Implementation M Quarter 2 (Oct-Dec 2020) |
| | pointment of a htractor, site handover d establishment | lover | Appointment of a contractor, site handover and establishment | 1. Completion of steel structure and roof covering at spar 2 building works construction of new ablution facility and offices pat pick and pay | | DRAFT status quo report | NA | NA | N/A | NA | N/A | N/A | project | • 50 PCs • 10 Laptops • 10 Printers • 4 Projectors | Delivary of Bakone Malapa staff Villege | Continuation of current running approved multi- year project | Delivery of books | Finalization of the pitch, reaching practical completion. | | Adjusted Quarter 3 |
| contractor. Construction a of the new ablution facility 75% | Completion of the pavement tayers and p surfacing, demolishing s of the ablution facility of the | Construction of pavement layers on p parking area , roadways p and platforms, installation of kerbing in and nation procurament a | Completion of upgrading of roadways, installation of paving, rumble plocks, UTC and road parkings | Completion of building works, Electrical Installation and sommissioning of spar anks anks | | Dratt teseability Study report | NA | Appointment of the consultant and inception a report | Complete studies: EIA, C HIA, Gestech and Traffic H Impact Study | Appointment of the consultant and inception a report | Appointment of the consultant and inception a report | Registration and openning of Township Tegister | Implementation of the project | NA | Preparation of list of outstanding needs for the 2021-2022 financial years | Continuation of current of running approved multi- year project | Preparation of list of books collection for the 2021-2022 financial years | | | Adjusted Quarter 4 |
| eblution facility | ompletion of the avement layers and urfacing., demolisibiling the ablution facility | Construction of pavement layers on parking area, roadways and platforms, installation of kerbing installation of kerbing | pgrading tallation fe f road | PT Facilities ungraded(Spar and Pick and pay taxi ranks upgraded) | | appointment , status quo report, draft feseability study | NA | BAC approcval, appointment letter and inception report | Complete studies: EIA, HIA, Geotech and Traffic Impact Study | BAC approcval, appointment letter and inception report | BAC approcval, appointment letter and inception report | Proclamation of the Township | An updgraded data centre | Delivery of 50 PCs, 10 Laptops, 10 Printers and 4 Projectors | 50; | Outstanding amount outstanding as per the Signed agreement with service provider is R750 000. The current budget allocation is R100 000. | 200% | Project completion | | Adjusted Annual Output |
| rrogues reports, sie meeting minutes, payment certificates | | Progress reports, site meeting minutes, payment certificates | g Progress reports, site meeting minutes, payment certificates | Progress reports, site (meeting minutes, payment certificates | | Appointment letter, Prefinitiany Analysis and Research Report. | Appointment letter, Integration reports, training mamuals, attendance registers. | Appointment Letter, Project Execution Plan | Darft subdivional Diagram, c Heritage Impact Study, geo- Tech study, EIA report and Traffic Impact Study | Appointment of the consultant and inception report. | Appointment of the consultant and inception report. | proclamation of notice and proof of registration of Township | Advertisement, appintment letter, Project progress report, invokes and completion certificate | Hequisitions, invoices and delivery notes | % Procurement documents as done through SCM | Procurrement documents as done through SCM | % Procurement documents as cone through SCM | progress reports, minutes of site meetings, payment certificates, completion certificates | | PoE (Evidence to verify Performance |

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| | CWP_249 | CWF_248 | CWP_247 | CWP_248 | CWF 244 | CWP_243 | CWP 242 | CWP_241 | CWP 240 | CWP 238 |
|---|---|---|--|---|---|--|--|---|--|---|
| | Basic Service Delivery | Service | Basic Service Delivery | Financial Viability | basic service Delivery | Basic Service Delwery | Hasic Service Delivery | Basic Service Delivery | Basic Service Delivery | Basic Service |
| | To ensure the provision of basic and environmental services in a sustainable way to our communities | | | ITo ensure efficiency and effectiveness of Municipal administration | To ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | 1 o ensure the provision of basic and environmental services in a sustainable way to our communities | To ensure the provision of basic and environmental services in a sustainable way to our communities | | To ensure the provision of basic and environmental services in a sustainable way to our communities |
| | Fleet Management | r leet Management | Fleet Management | Supply chain management | I ransportation Services | Transportation Services | I ransportation Services | Services | Li ransportation Services | Programme Programme Transportation Services |
| | Acquision of Fleet-Cherry Pickers | Acquisition of Water Fankers | Acquistion of Fleet | Upgrading of stores facility | Occupational Health & Safety (OHS) Management | Construction & provision of Bus Depot Upper structure in Seshego | Upgrading of Transi Mall | Refurbishment of Bus Daytime Layover Facility | Environmental Management in Polokwane City | Environmental Management Seshego & SDA1 |
| | N Municipal wide | N Municipal wide | | N City Cluster | N Munkcipal wide | N Sesheg | N City Cluster | | | N Seshego |
| | al wide Municipal wide | | | Ister | ial wide Municipal wide | Seshego Cluster | Jster | uster City Wide | usfer City Wide | Seshego Cluster |
| | Wide Director Corporate and Shared Services | I wide Director Corporate and Services | | 23 Chief Financia | | 13 Director Roads & Stormwater | 39 Director Roads & Stormwater | e Director Roads & Stormwater | | 13 Director Roads & Stormwater |
| | es CRR | es | Fleet Management - (prate and CPR es | al Officer CHA | PTNC | s & PTNG | s & PTING | | Is & PTNG | IS & PTNG |
| | Pi0,00 | P0,00 | Shert Management - Corporate and Shered Services Director Corporate and CRR R20 000 000,00 Shared Services | Chief Friendel Officer CHR R1 000 225,50 | R2 000 000,00 | R27 000 000,00 | F4 950 000,00 | R2 000 000,00 | R1 500 000,00 | 9 9 P1 500 000,00 |
| | FI4 5000.00 | R30 000 000.00 | PS Fi20 000 000,00 | Vices | R2 000 000,00 | Fi0.20 | H12 000 000.00 | R7 850 000.00 | R1 500 000,00 | Adjusted Budget (Sept 2020) R1 500 000,00 |
| | F4 500 000,00 | F130 000 000,00 | FI20 000 000,00 | R1 685 084,00 | R1 014 511,00 | H4 516 180,00 | R10 990 539,00 | H2 605 022,00 | Aaca Aaca Aaca Aaca Aaca Aaca Aaca Aaca | Adjustment Budget (Me 2021) R929 969,00 |
| | , nya | า/ซ | Conduct Needs Analysis on Essential Services SBU in terms of Municipal Fleet Needs. | 70% | Procurement of service provider? | n/a | Procurement of service provider | Completion with the refurbishment of the buildings | Procurement of service provider? | Procurement of service |
| | Specification | Compilation of the specification | Submission of final fleet analysis needs report and fleet technical specification report to SCM for vehicle orders (Supply Chain (Supply Chain (Supply Chain) | 80% | Appointment of service provider and OHS management on sites | n/a | Campletion of civil works | n/a | Appointment of service provider and Environmental management on sites | Project Implementation 1 Quarter 2 (Oct-Dec 2020) Appointment of service provider and Environmental management on sites |
| | SBU vehicle specification changed to meet RT57 specification (as per SCM) | The Project is implemented through RT57 Contract, 28 Water tankers ordered and 12 delivered | The Project is implemented through RT37 Contract , 28 Water lankers ordered and 12 delivered | Pay outstanding invoices | Monthly monitoring of OHS compliance | n/2 | s Appointment of a contractor, site handover and establishment | Attending to Snaglist on Mainbuilding & ablution facility, procurement of office furniture, procurement of sliding | Sub-consultant appointed for complaince and monitoring | Adjusted Quarter 3 Adjusted Quarter 3 Sub-consultant appointed for compliance and monitoring |
| 8 | Delivery of vehicles | Delivery of vehicles | n/a | NA | S Monthly monitoring of OHS compliance | Site hand over to the scontractor. Construction of workshop building (20%) - Foundations and (1) floors. | Light rehabilitation of road sections amendment of roadmarkings and procurement and installation of UTC | Completion of snaglist on Mainbuilding & ablution facility, completion with the installation of gates and | Monthly monitoring of Environmental compliance | Adjusted Quarter 4 Monthly monitoring of Environmental compliance |
| - | Procured fleet | Procured fleet | Procured fleet | Pay outstsanding involces | Monthly monitoring and audit reports for OHS compliance | Site hand over to the contractor. Construction of workshop building of (20%) - Foundations and floors. | Light rehabilitation of read sectors amendment of readmarkings and procurrement and installation of UTC | Completion of snaglist on P Mainbuilding & ablution in facility, completion with the installation of gates di and turnstiles, provision | Monthly monitoring and audit reports for Environmental compliance | Adjusted Annual Output Monthly monitoring and audit reports for Environmental compliance |
| | Delivery notices, Fieet analysis reports and technical fleet specification report | Delivery notices, Fleet analysis reports and technical fleet specification report | Delivery notices, Fleet analysis reports and technical fleet specification report | FIVOICES | Monthly audit reports and payment certificates | Progress reports, site neeting minutes, payment certificates | Progress reports, site meeting minutes, payment certificates | n Progress reports, site meeting minutes, payment certificates | Monthly audit reports and payment certificates | PoE (Evidence to verify Performance Monthiy audit reports and payment certificates |

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| REVISED | | |
|---|-----------------------|--|
| THE REPORT OF A PARTY OF | Executive Mayor | This SDBIP is a management and implementation plan (and not a policy proposal) |
| SDBIP Stars | | The approval of the Revised SDBIP is a competency reserved for the Municipal |
| APPROVAL | | Council. The review was done in March 2021 and is the latest review of the |
| | | document. |
| | · | The municipality will use these latest Revised SDBIP to compile the 2020-21 Annual |
| | | Performance Report |
| | Monitoring the | Progress against the objectives set out in the SDBIP will be monitored and reported |
| | Implementation of the | on a quarterly and annual basis as per the Approved PMS Policy and Framework. |
| | SDBIP | , and the second s |
| | Signatures | Revised SD&IP Compiled By: |
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| | | A that see |
| | | 26/03/2021 |
| | | DH MAKOBE DATE |
| | | MUNICIPAL MANAGER |
| | | POLOKWANE MUNICIPALITY |
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| | <i>,</i> | |
| | | Revised SDBIP Approved By: |
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| | | 10 mete 26/05/202/1 |
| | | CLLR TP NKADIMENG DATE |
| | | EXECUTIVE MAYOR |
| | | POLOKWANE MUNICIPALITY |
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