

Swartland Municipality

2024-2025

SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (ADJUSTMENTS BUDGET JANUARY 2025)

FEBRUARY 2025

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1. INTRODUCTION

The SDBIP provides the vital link between the executive mayor, council and the administration and facilitates the process for holding management accountable for its performance. The SDBIP is a management, implementation and monitoring tool that ensures that appropriate information is circulated internally and externally for purposes of monitoring the execution of the budget, performance of senior management and achievement of the strategic objectives set by council.

The SDBIP is essentially the management and implementation tool which sets in-year information, such as quarterly service delivery and monthly budget targets, and links each service delivery output to the budget of the municipality, thus providing credible management information and a detailed plan for how the municipality will provide such services and the inputs and financial resources to be used. The SDBIP indicates the responsibilities and outputs for each of the managers in the top management team, the inputs to be used, and the time deadlines for each output. The SDBIP therefore determines the performance agreements of the municipal manager and directors, including the outputs and deadlines for which they will be held responsible. The SDBIP further provides all expenditure information (for capital projects and services) per municipal ward, so that each output can be broken down per ward, where this is possible, to support ward councillors in service delivery information.

The SDBIP is also a vital monitoring tool for the executive mayor and council to monitor the in-year performance of the municipal manager and for the municipal manager to monitor the performance of directors and division heads in the municipality within the financial year. This enables the executive mayor and municipal manager to be pro-active and take remedial steps in the event of poor performance.

2. LEGAL REFERENCE

Section 1 of the Municipal Finance Management Act (Act 56 of 2003) (MFMA) defines service delivery and budget implementation plan (SDBIP) as a detailed plan for implementing the municipality's delivery of municipal services and its annual budget, and which must indicate -

- (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.

The purpose of the SDBIP is to support the Municipality's management to achieve service delivery targets as well as the spending of the capital budget within given timeframes.

Section 53 of the Municipal Finance Management Act (Act 56 of 2003) MFMA determines that the municipality's SDBIP plan must be approved by the Executive Mayor within 28 days after the approval of the annual budget.

Section 53 determines further that the annual performance agreements of the Municipal Manager and directors as required in section 57 of the Municipal Systems Act (Act 32 of 2000) must be linked to the SDBIP.

Section 69 of the MFMA determines that the draft SDBIP and performance agreements must be submitted to the Executive Mayor within 14 days after the approval of an annual budget.

3. THREE YEAR CAPITAL BUDGET PER DEPARTMENT

| Department | Division / Service | 2024/2025 | 2025/2026 | 2026/2027 |
|-------------------------------|---|------------|------------|-------------|
| | Equipment MM | 20 017 | 12 000 | 12 000 |
| Office of the | Equipment Council | 12 000 | 12 000 | 12 000 |
| Municipal Manager | Council: CK15265 Combi 2.5 | 874 524 | 0 | 0 |
| | New Website: Development and Implementation | 400 000 | 0 | 0 |
| | Park equipment: Tosca street | 80 000 | 0 | 0 |
| Subtotal | | 1 386 541 | 24 000 | 24 000 |
| | Equipment | 52 118 | 58 000 | 60 000 |
| | Parks and Recreation | 1 930 000 | 1 252 000 | 1 988 175 |
| | Sewerage | 12 713 582 | 2 458 000 | 4 982 000 |
| | Sports Fields | 6 236 483 | 225 800 | 232 000 |
| | Roads | 24 003 184 | 59 531 752 | 45 196 819 |
| Civil Engineering Services | vil Engineering Stormwater | 1 824 539 | 318 000 | 1 320 000 |
| 301 11003 | Water Services | 15 713 155 | 13 870 092 | 47 657 906 |
| | Buildings and Maintenance | 412 240 | 1 132 000 | 34 000 |
| | Solid Waste and Landfill Management | 18 973 019 | 17 756 127 | 4 755 678 |
| | Swimming Pools | 12 510 700 | 0 | 0 |
| | Cemeteries | 0 | 300 000 | 0 |
| Subtotal | | 94 369 020 | 96 901 771 | 106 226 578 |
| | Equipment | 30 800 | 30 000 | 32 000 |
| | Secretariat and Records Management | 297 200 | 0 | 0 |
| Corporate Services | Properties, Contracts and Legal Administration | 100 000 | 500 000 | 500 000 |
| | Tourism, Library and Client Services | 50 000 | 0 | 0 |
| Subtotal | | 478 000 | 530 000 | 532 000 |

| Department | Division / Service | 2024/2025 | 2025/2026 | 2026/2027 |
|---------------------------|---|-------------|-------------|-------------|
| | Equipment | 49 435 | 48 000 | 50 000 |
| Development Services | Human Settlements / Housing Administration | 165 670 203 | 53 400 000 | 38 500 000 |
| | Caravan Park Yzerfontein | 492 170 | 36 000 | 38 000 |
| Subtotal | | 166 211 808 | 53 484 000 | 38 588 000 |
| | Equipment | 800 000 | 400 000 | 420 000 |
| Electrical Engineering | ICT Services | 1 230 000 | 1 876 000 | 1 781 000 |
| Services | Electrical Infrastructure, Operations, Maintenance and Construction | 39 931 229 | 56 368 000 | 49 103 425 |
| Subtotal | | 41 961 229 | 58 644 000 | 51 304 425 |
| Financial Services | Financial Services General | 568 096 | 114 000 | 36 000 |
| Subtotal | | 568 096 | 114 000 | 36 000 |
| Duala alian Camiaaa | Traffic/Law Enforcement Operations and Vehicle Licensing Administration | 1 150 201 | 722 090 | 1 073 895 |
| Protection Services | Disaster Management, Fire and Emergency Services | 1 904 814 | 200 000 | 200 000 |
| Subtotal | | 3 055 015 | 922 090 | 1 273 895 |
| TOTAL | | 308 029 709 | 216 639 861 | 197 984 897 |

4. THREE YEAR CAPITAL BUDGET PER IDP STRATEGIC GOAL

| Strategic Goal | 2024/2025 | % | 2025/2026 | % | 2026/2027 | % |
|--|-------------|--------|-------------|--------|-------------|--------|
| 1: Community safety and wellbeing | 3 799 906 | 1.2% | 6 942 090 | 3.2% | 1 273 895 | 0.6% |
| 2: Economic transformation | 0 | 0.0% | 0 | 0.0% | 0 | 0.0% |
| 3: Quality and reliable services | 135 100 249 | 43.9% | 153 669 771 | 70.9% | 155 750 002 | 78.7% |
| 4: A healthy and sustainable environment | 165 466 917 | 53.7% | 53 484 000 | 24.7% | 38 588 000 | 19.5% |
| 5: A connected and innovative local government | 3 662 637 | 1.2% | 2 544 000 | 1.2% | 2 373 000 | 1.2% |
| TOTAL | 308 029 709 | 100.0% | 216 639 861 | 100.0% | 197 984 897 | 100.0% |

5. TEN LARGEST CAPITAL PROJECTS - 2024/2025

| Project | Budget | Source(s) of finance |
|--|------------|----------------------|
| Malmesbury De Hoop Serviced Sites | 76 000 000 | DHS |
| Moorreesburg Serviced Sites (645) | 52 462 741 | DHS |
| Malmesbury De Hoop 132/11kV Substation, 132kV transmission line, servitudes and 132kV Eskom connection | 22 401 642 | INEP |
| Darling Serviced Sites (186) | 17 081 284 | DHS |
| Highlands: Development of new cell | 15 500 000 | MIG |
| Swimming Pool: Wesbank | 12 260 700 | CRR |
| Access road and Intersection Upgrading: Illinge Lethu | 9 749 214 | WCED |
| Purchasing of Land: Silvertown | 8 300 000 | DHS |
| Roads Swartland: New Roads | 7 672 710 | CRR & MIG |
| Upgrading of bulk collectors: Darling | 5 565 426 | CRR & MIG |

The ten largest capital projects represent a total budget of R 226 993 717 which is 73.7% of the total capital budget.

ANNEXURE 1

Monthly projections of revenue and expenditure for each source

| Position | | | | | | Budget Yo | ear 2024/25 | | | | | | Medium Term Revenue and Expenditure Framework | | |
|--|----------|----------|----------|----------|----------|-----------|-------------|----------|----------|----------|----------|-------------|---|---------------------------|---------------------------|
| Description | July | August | Sept. | October | November | December | January | February | March | April | Мау | June | Budget Year 2024/25 | Budget Year +1 2025/26 | Budget Year +2 2026/27 |
| | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted |
| R thousands | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget |
| Revenue By Source | | | | | | | | | | | | | | | |
| Exchange Revenue | | | | | | | | | | | | | | | |
| Service charges - Electricity | 39 982 | 41 092 | 41 462 | 37 875 | 38 783 | 39 801 | 60 633 | 37 103 | 33 738 | 33 732 | 35 481 | 33 065 743 | 472 747 | 513 669 | 584 481 |
| Service charges - Water | 7 100 | 5 393 | 5 962 | 6 758 | 7 782 | 10 400 | 11 750 | 10 842 | 9 721 | 8 614 | 7 536 | 6 358 403 | 98 216 | 103 704 | 109 807 |
| Service charges - Waste Water Management | 4 763 | 4 743 | 4 755 | 4 762 | 4 736 | 4 756 | 4 921 | 4 830 | 4 830 | 4 843 | 4 843 | 4 843 552 | 57 625 | 60 021 | 63 171 |
| Service charges - Waste Management | 3 150 | 3 157 | 3 158 | 3 178 | 3 188 | 3 175 | 3 158 | 3 197 | 3 173 | 3 179 | 3 179 | 3 172 816 | 38 064 | 43 011 | 48 323 |
| Sale of Goods and Rendering of Services | 889 | 1 049 | 897 | 1 208 | 1 059 | 1 388 | 2 093 | 1 139 | 1 190 | 1 063 | 1 057 | 1 096 147 | 14 129 | 14 432 | 15 298 |
| Agency services | 462 | 590 | 665 | 594 | 462 | 599 | 479 | 564 | 579 | 519 | 599 | 677 074 | 6 787 | 7 194 | 7 626 |
| Interest earned from Receivables | 284 | 284 | 284 | 284 | 284 | 284 | 556 | 359 | 359 | 359 | 359 | 419 169 | 4 115 | 3 611 | 3 828 |
| Interest earned from Current and Non Current A | 732 | 742 | 761 | 784 | 742 | 761 | 3 385 | 1 141 | 1 141 | 4 370 | 1 141 | 76 091 933 | 91 790 | 81 359 | 80 347 |
| Rental from Fix ed Assets | 158 | 154 | 156 | 158 | 160 | 166 | 167 | 167 | 164 | 161 | 160 | 158 522 | 1 930 | 2 045 | 2 168 |
| Operational Revenue | 328 | 335 | 330 | 337 | 334 | 342 | 2 032 | 267 | 271 | 264 | 265 | 4 535 792 | 9 640 | 4 243 | 4 470 |
| Non-Exchange Revenue | | | | | | | | | | | | | | | |
| Property rates | 10 912 | 17 002 | 16 796 | 17 105 | 16 899 | 17 414 | 21 583 | 16 732 | 16 732 | 16 732 | 16 732 | 16 732 431 | 201 371 | 211 692 | 224 765 |
| Fines, penalties and forfeits | 23 | 21 | 28 | 29 | 32 | 23 | 20 | 31 | 23 | 27 | 22 | 30 932 958 | 31 213 | 41 322 | 43 793 |
| Licences or permits | 451 | 451 | 445 | 476 | 469 | 430 | 462 | 474 | 458 | 459 | 441 | 451 616 | 5 467 | 5 789 | 6 130 |
| Transfer and subsidies - Operational | 63 319 | 3 160 | 3 075 | 2 985 | 2 985 | 50 253 | (2 481) | 3 560 | 49 889 | 3 610 | 3 560 | 4 847 362 | 188 764 | 329 234 | 373 746 |
| Interest | 110 | 110 | 110 | 110 | 110 | 110 | 327 | 136 | 136 | 136 | 136 | 136 475 | 1 671 | 1 403 | 1 487 |
| Operational Revenue | 1 005 | 1 005 | 1 005 | 1 005 | 1 005 | 1 005 | 769 | 905 | 905 | 905 | 905 | 904 672 | 11 324 | 12 716 | 13 610 |
| Gains on disposal of Assets | 15 | 12 | 13 | (57) | 25 | 930 | 506 | 30 | 28 | 26 | 25 | 1 377 128 | 2 930 | 2 454 | 2 454 |
| Total Revenue | 133 684 | 79 300 | 79 901 | 77 592 | 79 056 | 131 835 | 110 359 | 81 479 | 123 335 | 78 999 | 76 441 | 185 801 793 | 1 237 783 | 1 437 900 | 1 585 504 |

| Description | | | | | | Budget Yo | ear 2024/25 | | | | | | Medium Term Revenue and Expenditure Framework | | |
|--|----------|----------|----------|----------|----------|-----------|-------------|----------|----------|----------|----------|--------------|--|---------------------------|---------------------------|
| Description | July | August | Sept. | October | November | December | January | February | March | April | Мау | June | Budget Year 2024/25 | Budget Year +1 2025/26 | Budget Year +2 2026/27 |
| | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted |
| R thousands | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget |
| Expenditure By Type | | | | | | | | | | | | | | | |
| Employ ee related costs | 25 793 | 25 840 | 25 840 | 25 840 | 40 967 | 25 846 | 24 002 | 26 901 | 26 896 | 28 116 | 26 896 | 41 784 856 | 344 723 | 362 876 | 388 789 |
| Remuneration of councillors | 1 009 | 1 009 | 1 009 | 1 009 | 1 009 | 1 009 | 1 009 | 1 234 | 1 234 | 1 234 | 1 234 | 1 274 217 | 13 273 | 13 870 | 14 495 |
| Bulk purchases - electricity | 3 664 | 54 862 | 40 397 | 29 829 | 29 129 | 28 923 | 35 313 | 28 300 | 30 854 | 32 806 | 34 998 | 56 844 784 | 405 920 | 445 361 | 515 282 |
| Inventory consumed | 1 968 | 1 030 | 1 985 | 2 734 | 5 835 | 2 647 | 2 372 | 2 542 | 2 538 | 2 537 | 2 535 | 39 051 337 | 67 774 | 75 247 | 81 133 |
| Debt impairment | - | - | - | - | - | - | - | - | - | - | - | 12 021 217 | 12 021 | 4 261 | 4 986 |
| Depreciation and amortisation | - | - | - | 14 250 | 14 250 | 14 250 | 20 196 | 12 474 | 12 066 | 12 066 | 12 066 | 13 696 242 | 125 316 | 139 288 | 154 310 |
| Interest | - | - | - | - | - | 4 005 | (1 965) | - | - | - | - | 8 528 427 | 10 569 | 14 562 | 13 612 |
| Contracted services | 6 873 | 7 322 | 6 267 | 5 939 | 3 378 | 6 181 | 5 670 | 8 586 | 8 360 | 8 180 | 8 248 | 8 405 751 | 83 410 | 225 121 | 248 674 |
| Transfers and subsidies | 354 | 449 | 1 048 | 288 | 598 | 505 | (693) | 553 | 26 | 76 | 26 | 1 032 413 | 4 264 | 5 983 | 6 179 |
| Irrecov erable debts w ritten off | - | - | - | - | - | - | - | 10 603 | - | - | - | 33 226 193 | 43 829 | 48 048 | 51 693 |
| Operational costs | 4 243 | 8 277 | 6 894 | 3 947 | 3 585 | 3 947 | 2 068 | 4 082 | 3 997 | 4 786 | 3 898 | 15 646 183 | 65 369 | 69 529 | 72 570 |
| Losses on disposal of Assets | - | - | - | - | - | - | 1 439 | 4 271 | 4 201 | 4 201 | 4 201 | 4 479 600 | 22 793 | 17 260 | 18 122 |
| Other Losses | - | _ | - | - | - | - | - | - | - | - | - | 11 710 215 | 11 710 | 13 059 | 14 577 |
| Total Expenditure | 43 904 | 98 790 | 83 440 | 83 837 | 98 751 | 87 313 | 89 412 | 99 546 | 90 173 | 94 002 | 94 103 | 247 701 435 | 1 210 971 | 1 434 464 | 1 584 421 |
| Surplus/(Deficit) | 89 780 | (19 490) | (3 538) | (6 244) | (19 696) | 44 522 | 20 948 | (18 068) | 33 161 | (15 003) | (17 662) | (61 899 643) | 26 812 | 3 436 | 1 083 |
| allocations) | 20 505 | 20 505 | 20 505 | 20 505 | 20 505 | 20 505 | (16 963) | 26 378 | 26 378 | 26 378 | 26 378 | 26 457 634 | 238 036 | 97 963 | 81 093 |
| Surplus/(Deficit) after capital transfers & conf | 110 285 | 1 016 | 16 967 | 14 261 | 810 | 65 028 | 3 984 | 8 310 | 59 539 | 11 375 | 8 716 | (35 442 009) | 264 848 | 101 399 | 82 176 |

ANNEXURE 2

Monthly projections of expenditure (operating and capital) and revenue for each vote

| Description | | | | | | Budget Ye | ar 2024/25 | | | | | | | n Term Rever nditure Frame | |
|-------------------------------|----------|----------|----------|----------|----------|-----------|------------|----------|----------|----------|----------|----------|------------------------|-------------------------------|---------------------------|
| Description | July | August | Sept. | October | November | December | January | February | March | April | May | June | Budget Year 2024/25 | Budget Year +1 2025/26 | Budget Year +2 2026/27 |
| | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted |
| R thousands | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget |
| Revenue by Vote | | | | | | | | | | | | | | | |
| Vote 1 - Corporate Services | 1 119 | 1 119 | 1 119 | 1 119 | 1 119 | 1 119 | 214 | 1 101 | 1 101 | 1 151 | 1 101 | 1 151 | 12 533 | 13 305 | 13 765 |
| Vote 2 - Civil Services | 47 262 | 18 802 | 19 154 | 20 075 | 21 044 | 44 809 | 26 292 | 24 308 | 43 601 | 22 046 | 21 006 | 22 402 | 330 801 | 322 322 | 345 021 |
| Vote 3 - Council | 14 | 21 | 107 | 23 | 20 | 27 | 27 | 22 | 17 | 20 | 20 | 85 | 403 | 265 | 269 |
| Vote 4 - Electricity Services | 45 457 | 43 485 | 43 854 | 40 187 | 41 176 | 44 616 | 55 644 | 40 921 | 40 491 | 37 549 | 39 298 | 40 425 | 513 102 | 551 530 | 621 846 |
| Vote 5 - Financial Services | 42 603 | 18 413 | 18 226 | 18 560 | 18 314 | 43 549 | 26 625 | 18 667 | 41 624 | 21 892 | 18 662 | 93 686 | 380 819 | 385 614 | 404 827 |
| Vote 6 - Development Services | 15 946 | 16 050 | 15 961 | 16 186 | 16 081 | 16 316 | (18 221) | 21 025 | 21 069 | 20 968 | 20 918 | 21 616 | 183 914 | 197 679 | 212 798 |
| Vote 7 - Municipal Manager | - | - | - | - | - | - | - | - | - | - | - | 80 | 80 | - | _ |
| Vote 8 - Protection Services | 1 789 | 1 916 | 1 986 | 1 946 | 1 807 | 1 904 | 2 816 | 1 812 | 1 810 | 1 751 | 1 814 | 32 815 | 54 167 | 65 148 | 68 070 |
| Vote 9 - [NAME OF VOTE 9] | - | - | - | - | - | - | - | - | - | - | - | - | _ | _ | _ |
| Total Revenue by Vote | 154 189 | 99 805 | 100 407 | 98 097 | 99 561 | 152 340 | 93 396 | 107 856 | 149 712 | 105 377 | 102 819 | 212 259 | 1 475 819 | 1 535 863 | 1 666 597 |
| Expenditure by Vote | | | | | | | | | | | | | | | |
| Vote 1 - Corporate Services | 3 346 | 3 392 | 3 505 | 3 482 | 5 131 | 3 902 | 3 256 | 3 909 | 3 907 | 4 118 | 3 904 | 5 813 | 47 664 | 48 307 | 51 225 |
| Vote 2 - Civil Services | 16 657 | 18 225 | 16 042 | 27 310 | 33 063 | 29 220 | 32 177 | 40 048 | 29 607 | 29 688 | 29 570 | 115 836 | 417 444 | 428 907 | 446 736 |
| Vote 3 - Council | 1 715 | 2 782 | 4 486 | 1 609 | 1 769 | 1 422 | 1 075 | 2 329 | 1 603 | 2 455 | 1 594 | 2 535 | 25 374 | 27 239 | 28 400 |
| Vote 4 - Electricity Services | 6 758 | 58 709 | 43 483 | 35 071 | 35 659 | 35 859 | 41 202 | 34 028 | 36 381 | 38 501 | 40 493 | 69 791 | 475 934 | 521 654 | 598 597 |
| Vote 5 - Financial Services | 5 426 | 5 228 | 5 261 | 5 007 | 7 575 | 5 570 | 6 779 | 6 814 | 6 258 | 6 346 | 6 158 | 12 879 | 79 301 | 85 655 | 92 494 |
| Vote 6 - Development Services | 2 678 | 2 727 | 2 672 | 3 734 | 4 802 | 3 754 | (1 666) | 4 335 | 4 317 | 4 470 | 4 310 | 5 806 | 41 940 | 184 736 | 221 030 |
| Vote 7 - Municipal Manager | 752 | 757 | 754 | 754 | 1 003 | 757 | 726 | 756 | 754 | 942 | 753 | 1 276 | 9 985 | 10 434 | 11 040 |
| Vote 8 - Protection Services | 6 573 | 6 969 | 7 237 | 6 869 | 9 749 | 6 830 | 5 861 | 7 327 | 7 347 | 7 482 | 7 321 | 33 766 | 113 330 | 127 533 | 134 899 |
| Vote 9 - [NAME OF VOTE 9] | - | - | - | _ | - | - | - | - | - | - | - | - | _ | _ | _ |
| Total Expenditure by Vote | 43 904 | 98 790 | 83 440 | 83 837 | 98 751 | 87 313 | 89 412 | 99 546 | 90 173 | 94 002 | 94 103 | 247 701 | 1 210 971 | 1 434 464 | 1 584 421 |
| Surplus/ (Deficit) | 110 285 | 1 016 | 16 967 | 14 261 | 810 | 65 028 | 3 984 | 8 310 | 59 539 | 11 375 | 8 716 | (35 442) | 264 848 | 101 399 | 82 176 |

| Description - Municipal Vote | | | | | | Budget Ye | ar 2024/25 | | | | | | Medium Term | n Revenue and Framework | I Expenditure |
|--|----------|----------|----------|----------|----------|-----------|------------|----------|----------|----------|----------|----------|------------------------|----------------------------|---------------------------|
| Boostipasii iliamorpai voto | July | August | Sept. | October | November | December | January | February | March | April | May | June | Budget Year 2024/25 | Budget Year +1 2025/26 | Budget Year +2 2026/27 |
| | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted | Adjusted |
| R thousands | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget | Budget |
| Multi-year expenditure appropriation | | | | | | | | | | | | | | | |
| Vote 1 - Corporate Services | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Vote 2 - Civil Services | 2 500 | 5 000 | 7 000 | 7 886 | 6 311 | 2 500 | (5 308) | 4 548 | 1 000 | 1 500 | 2 250 | 1 247 | 36 433 | 79 743 | 86 332 |
| Vote 3 - Council | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Vote 4 - Electricity Services | 3 018 | 2 162 | 2 962 | 2 962 | 2 962 | 6 512 | (15 076) | 4 000 | 4 000 | 4 000 | 4 500 | 2 791 | 24 791 | 41 318 | 35 718 |
| Vote 5 - Financial Services | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Vote 6 - Development Services | 9 392 | 3 387 | 4 345 | 4 653 | 4 499 | 4 345 | 20 582 | 20 410 | 21 273 | 21 574 | 21 455 | 21 455 | 157 370 | 59 420 | 38 500 |
| Vote 7 - Municipal Manager | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Vote 8 - Protection Services | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Vote 9 - [NAME OF VOTE 9] | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Capital Multi-year expenditure sub-to | 14 910 | 10 549 | 14 307 | 15 501 | 13 772 | 13 357 | 197 | 28 957 | 26 273 | 27 074 | 28 205 | 25 492 | 218 595 | 180 481 | 160 550 |
| Single-year expenditure appropriation | <u>.</u> | | | | | | | | | | | | | | |
| Vote 1 - Corporate Services | - | - | 20 | - | 310 | 10 | 60 | 8 | 20 | - | 50 | - | 478 | 530 | 532 |
| Vote 2 - Civil Services | 578 | 2 358 | 7 088 | 14 656 | 12 397 | 7 050 | (3 417) | 5 135 | 4 891 | 2 914 | 2 160 | 2 125 | 57 936 | 17 159 | 19 895 |
| Vote 3 - Council | 11 | 13 | 14 | 13 | 878 | 13 | (55) | 400 | - | - | - | - | 1 287 | 12 | 12 |
| Vote 4 - Electricity Services | 365 | 283 | 408 | 531 | 2 671 | 1 092 | 706 | 5 441 | 935 | 705 | 698 | 3 337 | 17 170 | 17 326 | 15 586 |
| Vote 5 - Financial Services | - | - | 40 | 40 | 318 | - | (56) | 226 | - | - | - | - | 568 | 114 | 36 |
| Vote 6 - Development Services | - | 20 | 27 | 423 | 36 | 5 | 12 | 11 | - | 8 300 | - | 7 | 8 842 | 84 | 88 |
| Vote 7 - Municipal Manager | - | 2 | 3 | 2 | 2 | 2 | 9 | - | - | - | 30 | 50 | 100 | 12 | 12 |
| Vote 8 - Protection Services | - | 823 | 10 | - | 90 | 6 | 167 | 20 | 200 | 1 725 | 15 | (0) | 3 055 | 922 | 1 274 |
| Vote 9 - [NAME OF VOTE 9] | - | - | - | - | - | - | - | - | - | - | - | - | - | - | _ |
| Capital single-year expenditure sub-to | 954 | 3 498 | 7 609 | 15 665 | 16 702 | 8 178 | (2 574) | 11 242 | 6 046 | 13 644 | 2 953 | 5 519 | 89 435 | 36 159 | 37 435 |
| Total Capital Expenditure | 15 864 | 14 047 | 21 917 | 31 166 | 30 473 | 21 535 | (2 377) | 40 199 | 32 318 | 40 718 | 31 158 | 31 011 | 308 030 | 216 640 | 197 985 |

ANNEXURE 3

Quarterly projections of service delivery targets and performance indicators for each vote

The pages that follow contain the following reports:

Annexure 3A: Performance indicators and benchmarks (operating budget)

Annexure 3B: KPIs and targets from the 2024 IDP

Annexure 3C: Generic KPIs and targets for Municipal Manager and Directors

Annexure 3D: Targets and projected expenditure for each capital budget item

ANNEXURE 3A

Performance indicators and benchmarks

| Description of financial in disease | Basis of calculation | Budget Ye | ar 2024/25 | Budget Year +1 2025/26 | Budget Year +2 2026/27 |
|---|---|---|--------------------|---------------------------|---------------------------|
| Description of financial indicator | Basis of Calculation | Original Budget | Adjusted Budget | Adjusted Budget | Adjusted Budget |
| Borrowing Management | | *************************************** | | | |
| Capital Charges to Operating Expenditure | Interest & Principal Paid /Operating Expenditure | 1.2% | 1.4% | 1.0% | 1.0% |
| Capital Charges to Own Revenue | Finance charges & Repayment of borrowing /Own Revenue | 0.3% | 0.5% | 0.3% | 0.2% |
| Borrowed funding of 'own' capital expenditure | Borrowing/Capital expenditure excl. transfers and grants | 28.3% | 0.0% | 2.2% | 0.0% |
| Safety of Capital | | | | | |
| Gearing | Long Term Borrowing/ Funds & Reserves | 17.5% | 7.4% | 13.7% | 10.2% |
| <u>Liquidity</u> | | | | | |
| Current Ratio | Current assets/current liabilities | 4:1 | 6:1 | 4:1 | 7:1 |
| Liquidity Ratio | Monetary Assets/Current Liabilities | 3.1 | 4.4 | 3.3 | 5.6 |
| Revenue Management | | | | | |
| Annual Debtors Collection Rate (Payment Level | Last 12 Mths Receipts/ Last 12 Mths Billing | 97.0% | 97.0% | 97.0% | 97.0% |
| Creditors Management | | | | | |
| Creditors System Efficiency | % of Creditors Paid Within Terms (within MFMA s 65(e)) | 100.0% | 100.0% | 100.0% | 100.0% |
| Other Indicators | | | | | |
| Electricity Distribution Losses (2) | Total Volume Losses (kW) | 9 883 225 | 9 883 225 | 10 377 386 | 10 896 255 |
| | Total Cost of Losses (Rand '000) | 18 516 | 18 516 | 22 106 | 26 391 |
| | % Volume (units purchased and generated less units sold)/units purchased and generated | 6% | 6% | 6% | 6% |
| | Total Volume Losses (kℓ) | 718 854 | 718 854 | 754 797 | 792 537 |
| Water Distribution Losses (2) | Total Cost of Losses (Rand '000) | 5 161 373 | 5 161 373 | 5 683 620 | 6 261 040 |
| | % Volume (units purchased and generated less units sold)/units purchased and generated | 21% | 21% | 21% | 21% |
| Employ ee costs | Employ ee costs/(Total Rev enue - capital rev enue) | 28.2% | 27.9% | 25.2% | 24.5% |
| Remuneration | Total remuneration/(Total Revenue - capital revenue) | 29.2% | 28.9% | 26.2% | 25.4% |
| Repairs & Maintenance | R&M/(Total Revenue excluding capital revenue) | 5.9% | 6.2% | 6.1% | 5.2% |
| Finance charges & Depreciation | FC&D/(Total Revenue - capital revenue) | 11.8% | 11.0% | 10.7% | 10.6% |
| IDP regulation financial viability indicators | | | | | |
| i. Debt cov erage | (Total Operating Revenue - Operating Grants)/Debt service payments due within financial year) | 8.7% | 8.9% | 9.2% | 10.1% |
| ii. O/S Service Debtors to Revenue | Total outstanding service debtors/annual revenue received for services | 8.1% | 8.5% | 7.1% | 6.7% |
| iii. Cost cov erage | (Av ailable cash + Investments)/monthly fixed operational expenditure | 6.3 | 5.7 | 5.3 | 8.4 |

ANNEXURE 3B KPIs and targets from the 2024 IDP

Strategic Goal 1: Community Safety and Wellbeing

| Strategic Initiatives | KPI's | | | Tai | gets | | |
|--|--|-----------|-----------|-----------|-----------|-----------|-------------|
| | | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term |
| 1.1 SMME development | SMME's Policy developed and approved by Council by June 2024 | ✓ | | | | | |
| 1.2 Social regeneration | Social Regeneration Strategy developed and approved by Council by June 2025 | | ✓ | | | | |
| 1.3 Take action against Gender- Based Violence and Femicide (GBVF) | GBVF Strategy developed and approved by Council by June 2026 | | | ✓ | | | |
| 1.4 Youth Development | Youth Policy developed and approved by Council by June 2027 | | | | ✓ | | |
| 1.5 Improve the prosecution of law enforcement offenders | Establishment and financial viability of a municipal court investigated and reported to Council by June 2025 | | ✓ | | | | |
| 1.6 Animal pound for the Swartland | (1) Animal bylaw developed and approved by Council by June 2025 | | ✓ | | | | |
| area | (2) Available land identified and the possibility of a pound investigated by June 2026 | | | ✓ | | | |
| 1.7 Integrated operational emergency room | (1) Viability and feasibility study in collaboration with all role-players conducted by June 2026 | | | ✓ | | | |
| cincigency room | (2) CCTV camera bylaw developed by June 2025 | | ✓ | | | | |
| 1.8 Increase law enforcement presents in all towns | Establishment of law enforcement offices in all Swartland towns investigated and reported to Council by June 2028 | | | | | ✓ | |
| 1.9 Document management | Document storage facility / space secured by June 2024 | ✓ | | | | | |
| 1.10 Strategic establishment and placement | Study on the issue of structural fires and veld fires finalised and reported to Council by June 2024 | ✓ | | | | | |

| Strategic Initiatives | KPI's | Targets | | | | | | | | | |
|---|---|-----------|-----------|-----------|-----------|-----------|-------------|--|--|--|--|
| Sildlegic illiidlives | KPIS | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term | | | | |
| 1.11 Extension of Traffic and Law Enforcement Services | Establishment of a learners licence centre for Riebeek Valley by June 2026 | | | ✓ | | | | | | | |
| 1.12 Sufficient office space for Protection Services | Do a feasibility study in respect of new offices for Protection Services in Malmesbury and report to Council by June 2027 | | | | √ | | | | | | |

Strategic Goal 2: Economic Transformation

| Strategic Initiatives | VDII- | | | Tai | gets | | |
|--|--|-----------|-----------|-----------|-----------|-----------|-------------|
| Sildlegic Illilidlives | KPI's | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term |
| 2.1 Skills development | Investigate the establishment of skills development centre by June 2025 | | ✓ | | | | |
| Global networks and an active participant in global knowledge exchange | Investigate global partnerships and submit a proposal to the Mayoral Committee by June 2025 | | ✓ | | | | |
| | (1) Collaborate with other levels of government and other organisations to promote Swartland as a preferred destination for business and investment annually | ✓ | | | | | |
| 2.3 Investment Promotion / Marketing | (2) Submit a report to the Mayoral Committee by June 2025 on the promotion of Swartland as a preferred destination | | ✓ | | | | |
| | (3) Improve investment by creating an online platform by June 2026 to share information with investors | | | ✓ | | | |
| 2.4 Assist and support SMME | (1) Develop a SMME Policy and submit to Council by June 2024 | ✓ | | | | | |

| Strategic Initiatives | Kulla | Targets | | | | | |
|--|--|-----------|-----------|-----------|-----------|-----------|-------------|
| Sirdlegic illilidilyes | KPI's | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term |
| | (2) Organise an annual SMME summit or indaba | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | (3) Investigate SMME hubs in the Swartland area and submit report to Mayoral committee by June 2025 | | √ | | | | |
| 2.5 Improving the ease of doing business | Create an automated one stop shop for all business enquiries by June 2025 | | | ✓ | | | |

Strategic Goal 3: Quality and Reliable Services

| Charles at a lastitudinas | KDII- | Targets | | | | | |
|--|---|-----------|-----------|-----------|-----------|-----------|-------------|
| Strategic Initiatives | KPI's | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term |
| | (1) Berg River Voëlvlei Augmentation Scheme (BRVAS) - conclusion of section 33 process by July 2023 | ✓ | | | | | |
| 3.1 Water resource augmentation | (2) Submit report to Council by November 2023 to consider a water supply agreement with the DWS to partake in the BRVAS | ✓ | | | | | |
| | (1) Develop a 15 year priority project list by December 2025 | | | ✓ | | | |
| 3.2 Bulk water supply system that is fit for future | (2) Submit report to Council by March 2025 to consider direct purchase of water for Chatsworth from City of Cape Town. | | ✓ | | | | |
| 2.2 Extension of the Himblem de Landfill | (1) Development of cell 2 by March 2027 | | | | ✓ | | |
| 3.3 Extension of the Highlands landfill site | (2) Identify measures and report to Council on organic waste diversion by June 2027 | | | | ✓ | | |
| 3.4 Ensure sufficient infrastructure that is fit for future | Master plans reviewed and updated if required annually by June | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 3.5 Maintenance and upgrading that sustain and improve the current condition of surfaced roads | Investigate and report to the Portfolio Committee annually by June on the status quo condition of surfaced roads | ✓ | ✓ | √ | ✓ | ✓ | |

| Strategia Initiativas | VDI's | Targets | | | | | | |
|--|--|-----------|-----------|-----------|-----------|-----------|-------------|--|
| Strategic Initiatives | KPI's | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term | |
| 3.6 Wheeling framework | (1) Develop a draft Wheeling Framework by June 2024 | ✓ | | | | | | |
| development | (2) Submit Wheeling Framework to Council for approval by June 2025 | | ✓ | | | | | |
| 3.7 Ensure bulk infrastructure capacity that is adequate for future developments | Master plans reviewed and updated if required annually by June | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| 3.8 Optimally maintain electrical network infrastructure | Submit motivated budget to the Budget Office annually by November (minimum 6% of annual electricity revenue allocation is a Nersa license condition) | ✓ | ✓ | ✓ | ✓ | √ | | |
| 3.9 Ensure sustainable electricity tariffs | Submit application to Nersa for approval annually by June | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| 3.10 Facilitate grid access for renewable energy generation | Develop a bylaw for small-scale embedded generation (SSEG) by June 2024 | ✓ | | | | | | |

Strategic Goal 4: A Healthy and Sustainable Environment

| Chronic aris Institutions | WDII. | | | Targ | gets | | |
|---|--|-----------|-----------|-----------|-----------|-----------|-------------|
| Strategic Initiatives | KPI's | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term |
| 4.1 Maintain a balance between non- paying and paying households | (1) Investigate and report to council the advantages of Municipal housing accreditation by June 2025 | | √ | | | | |
| through the increased provision of affordable housing, Finance Linked | | ✓ | ✓ | ✓ | ✓ | ✓ | |
| Individual Subsidy Programme (FLISP) housing, Gap housing and social housing in the Swartland | (3) Obtain land use rights and secure funding for mixed housing developments annually | ✓ | ✓ | ✓ | ✓ | ✓ | |
| Area | (4) Appoint credible social housing institution to build and manage social housing by June 2025 | | ✓ | | | | |

| Strategia Initiativas | KPI's | | | Tar | gets | | |
|---|--|-----------|-----------|-----------|-----------|-----------|-------------|
| Strategic Initiatives | KPIS | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term |
| 4.2 Alignment of capital expenditure framework between spatial planning, engineering and financial services | Develop a capital expenditure framework in collaboration with DEADP and the Development Bank of SA and submit a report to Council by June 2025 | | ✓ | | | | |
| 4.3 Climate change study | Do a study of climate change mitigation and adaptation and report to council by June 2025 | | ✓ | | | | |

Strategic Goal 5: A Connected and Innovative Local Government

| Charle at a Indicative a | VDU | Targets | | | | | | |
|--|---|-----------|-----------|-----------|-----------|-----------|-------------|--|
| Strategic Initiatives | KPI's | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term | |
| 5.1 Innovative local government | Develop an innovation policy and submit to the Mayoral Committee by June 2026 | | | ✓ | | | | |
| 5.2 Inter-connected towns and Municipal buildings | Develop an ICT masterplan for connectivity and submit to the Mayoral Committee by June 2025 | | ✓ | | | | | |
| 5.3 "Smart City" concept | Develop a proposal for implementing the "Smart City" concept in the Swartland and submit to the Mayoral Committee by June 2025 | | ✓ | | | | | |
| 5.4 Increased use of digital technology | Develop a proposal for the increased use of digital technology to support business and the economy and submit to the Mayoral Committee by June 2026 | | | √ | | | | |

| Charles in Indiana | NDI- | | | Tai | gets | | |
|--|---|-----------|-----------|-----------|-----------|-----------|-------------|
| Strategic Initiatives | KPI's | 2023/2024 | 2024/2025 | 2025/2026 | 2026/2027 | 2027/2028 | Longer term |
| | (1) Develop a proposal for innovative ways to use existing and new platforms to engage with residents and businesses and submit to the Mayoral Committee by June 2025 | | √ | | | | |
| 5.5 Improved corporate image and communication | (2) Investigate and submit a report to the Mayoral Committee by June 2026 on a digital people-centred application | | | ✓ | | | |
| | (3) Investigate the feasibility of a 24/7 customer care centre and submit a report to the Mayoral Committee by June 2025 | | ✓ | | | | |
| | (4) Finalise and establish a corporate identity manual and submit to Mayoral Committee by June 2024 | ✓ | | | | | |

ANNEXURE 3C Generic KPIs and targets for Municipal Manager and Directors

MUNICIPAL MANAGER

The performance objectives, KPI's, annual targets and risks in the following table are applicable to the Municipal Manager:

| Strategic Initiative | Key Performance Indicators | Target |
|--|--|--------|
| Liaison with business role-players | Hold an annual event with local businesses before end of June | 1 |
| LED fund management | Spend 90% of the LED funds by end of June | 90% |
| Sound management | Hold monthly management meetings | 8 |
| Legally compliant procurement | Monitor the number of appeals monthly against the municipality regarding the awarding of tenders | 0 |
| Performance and financial monitoring | Ensure that monthly performance assessments are held | 8 |
| Annual report compilation and approval | Table the Annual Report as required by MFMA (121) to Council annually by end of January | 1 |
| Annual report compilation and approval | Submit the Annual Report to Council as required by section 129 of the MFMA (121) approval annually by end of March | 1 |
| Council decision implementation | Initiate/Implement 100% of council decisions monthly | 100% |
| Functional macro-structure maintained | Review the macro structure annually | 1 |
| MFMA Section 131(1): Ensure that any issues raised by the Auditor-General in an audit report are addressed | | 100% |

General Indicators in Terms of The Municipal Planning and Performance Management Regulations, 2001

| Indicator in the regulations | Key Performance Indicators | Targets |
|---|---|---------|
| Reg 10(c): Percentage of a municipality's capital budget actually spent on capital projects identified for a particular financial year in terms of the municipality's integrated development plan | Spent/achieved 95% of capital budget by the end of June | 95% |
| Reg 10(d): The number of jobs created through municipality's LED initiatives including capital projects | Create 150 jobs through Municipality's capital projects (contracts > R200 000) by 30 June | 150 |

ALL DIRECTORS

The performance objectives, KPI's and targets in the following table are on a management level and are applicable to all the directors:

| Strategic Initiative | Key Performance Indicators | Target |
|---|---|----------------------------------|
| Capital expenditure in line with budget and time frames | Spent/achieved 95% of capital budget by the end of June | 95% |
| Operating expenditure in line with budget and time frames | Spend 90% of the operating budget by the end of June | 90% |
| Council decision implementation | Initiate/Implement 100% of council decisions monthly | 100% |
| Performance and financial monitoring | Ensure that monthly performance assessments are held | 8 |
| Annual Report inputs provided by departments | Complete departmental input to the annual report on the AR Framework annually by end of October | 100% |
| Budget inputs provided by departments | Submit budget requests to the financial department by end of October | 1 |
| Audit issues resolved | % of internal audit actions implemented by 30 June | 100% |
| Audit issues resolved | % of Auditor General's findings implemented by 30 June | 100% |
| Audit issues resolved | % of Auditor General's queries (comafs) for which an action plan was submitted within 5 working days | 100% |
| Risk identification and control implementation | Complete bi-annual departmental risk assessments | 2 |
| Risk identification and control implementation | % of Risk Action Plans implemented by 30 June | 100% |
| Invocoms held | Ensure that monthly invocoms are held | 10 |
| Average duration of vacancies reduced | Fill vacancies within 6 months after decision was taken by management to fill the post | 6 |
| Productive workforce | Monitor the percentage of person days lost per month due to sick leave | 4% |
| EPWP monitoring | Monitor the number of EPWP work opportunities created by 30 June | 296 (for the whole organisation) |
| Asset safeguarding | Complete a condition assessment and a review of the remaining useful life of all assets in the department and submit a certification in this regard to the Head Asset Management within the first week after the financial year end | 1 |
| Asset safeguarding | Report all moveable assets quarterly that were lost or stolen in the prescribed manner to the Head: Asset Management | 4 |
| Communication Strategy implementation | Submit a plan of all planned communication activities for the next financial year in terms of the Communication Strategy to the Communication Officer by end of June | 1 |
| Communication Strategy implementation | Submit quarterly reports on all communication activities undertaken by the directorate submitted to the Communication Officer | 4 |
| Spending of grants | Spend 100% of operational and capital grants by the end of June | 100% |
| Ensure that accurate revenue estimates are prepared in relation to operating requirements | Submit projected tariff increases determined for the new budget annually by end of October | 1 |

SPECIFIC DIRECTORS

Over and above the performance objectives, KPI's and targets in the preceding table, the under mentioned are only applicable to the specific directors as indicated:

DIRECTOR FINANCIAL SERVICES

| Strategic Initiative | Key Performance Indicators | Target |
|---|--|--------|
| TOTEDOTED IN TERMINOL TO TEMISTICIONY ANTICIDATED | Projected tariff increases determined for the budget of the new financial year annually by end of February | 1 |

General Indicators in Terms of The Municipal Planning and Performance Management Regulations, 2001

| Indicator in the regulations | Key Performance Indicators | Targets |
|--|---|---------|
| TRACTION ACCOUNT TO TRACTORIC CARVICAL | Manage the provision of free basic service subsidies in line with council's policy annually | 100% |
| Reg 10 (g): Ensure general financial viability | Measure the % of outstanding service debtors | 20% |
| Reg 10 (g): Ensure general financial viability | Measure financial viability in terms of cost coverage ratio for the current financial year | 3 |
| Reg 10 (g): Ensure general financial viability | Measure the % of debt coverage ratio for the current financial year | 45% |

DIRECTOR CORPORATE SERVICES

General Indicators in Terms of The Municipal Planning and Performance Management Regulations, 2001

| Indicator in the regulations | Key Performance Indicators | Targets |
|--|---|---------|
| Reg 10 (e): People from employment equity target groups employed | The percentage (%) of appointments made in the three highest levels of management which comply with the Employment Equity Plan, measured by the Number of appointments in the three highest levels of management, which comply with Employment Equity targets/Total appointments made in three highest levels of management x 100 | 70% |
| Reg 10 (f): Budget spent on implementing the workplace skills plan | Spent 90% of the Municipality's training budget on implementing its Workplace Skills Plan by end of June | 90% |

DIRECTOR CIVIL ENGINEERING SERVICES

| Strategic Initiative | Key Performance Indicators | Target |
|---|--|--------|
| Ensure timeous submission of capital payment invoices | Submit all capital unbundling packs with all outstanding invoices annually | 100% |
| and payment certificates to the finance department | to the Finance Department by 10 July | . 55,5 |

General Indicators in Terms of The Municipal Planning and Performance Management Regulations, 2001

| Indicator in the regulations | Key Performance Indicators | Targets |
|---|--|---------|
| Reg 10 (a) Access to water, sanitation and refuse removal | Supplying of piped water service points to residential account holders which are connected to the municipal water infrastructure network as at 30 June | 22 124 |
| Reg 10 (a) Access to water, sanitation and refuse removal | Supplying of sanitation services to municipal residential account holders as at 30 June | 21 851 |
| Reg 10 (a) Access to water, sanitation and refuse removal | Number of residential account holders receiving refuse removal services as at 30 June | 21 635 |

DIRECTOR ELECTRICAL ENGINEERING SERVICES

| Strategic Initiative | KPI | Target |
|--|---|--------|
| improved energy sustainability | Manage the % of electricity losses within the NERSA benchmark norm annually by end of June | 10% |
| Ensure timeous submission of capital payment invoices and payment certificates to the finance department | Submit all capital unbundling packs with all outstanding invoices annually to the Finance Department by 10 July | 100% |

General Indicators in Terms of The Municipal Planning and Performance Management Regulations, 2001

| Indicator in the regulations | Key Performance Indicators | Targets |
|--|--|---------|
| Reg 10 (a): Improved access to electricity | Supplying of electricity services to residential account holders for electrical metering | 16 326 |

DIRECTOR PROTECTION SERVICES

| Strategic Initiative | KPI | Target |
|--|--|--------|
| Intective maniforing at informal settlements | Report monthly to the Portfolio Committee on any new informal dwellings / structures erected | 12 |

DIRECTOR DEVELOPMENT SERVICES

| Strategic Initiative | KPI | Target |
|---|---|--------|
| Ensure timeous submission of capital payment invoices | Submit all capital unbundling packs with all outstanding invoices | 100% |
| and payment certificates to the finance department | annually to the Finance Department by 10 July | 100% |

ANNEXURE 3D Targets and projected expenditure for each capital budget item

5,964.00

Swartland Municipality

Project Activity

| Department: | Corporate | Services |
|-------------|-----------|----------|

 Project: CP134 - Equipment : Corporate
 Location:

 Votes: db728e3b-e1f-4654-806c-9891bf9430c3_9/101-835-970
 Fin Source: CRR

| No | Activity | | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|---------------------------|---|-----------|---|---|----------------------------------|-------------------------------|-----------------------------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|--------|
| 1 | Planning phase | | | | | | | | | | | | | | | | | |
| 2 | Purchase needs identified | | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | | | | | |
| Perform | nance Comments: | | Aug 2024: | Stredder and Office Chair procured. In process of identifying items to be procured for the balance of funds. (No applicable.) | | | | | | | | | | | | | | |
| | | | Sep 2024: | in process to obtain quotation for shelving in the Safe at the Registry Office. [Not applicable.] | | | | | | | | | | | | | | |
| | | | Oct 2024: | In process to obtain quotatio | process to obtain quotation for shalving in the Safe at the Registry Office and flip chart stands for Sondeza comp (Not applicable) | | | | | | | | | | | | | |
| | | | Nov 2024: | Orders were obtained for goo | ods procured. Delivery and i | nstallation of steel shelving f | or the saferoom to be done in | January 2025. [Not applicat | Ne. J | | | | | | | | | |
| | | | Dec 2024: | Orders were obtained for goo | ods procured. Delivery and i | nstallation of steel shelving fi | or the saferoom to be done in | January 2025. [None requin | ed) | | | | | | | | | |
| | Cash Flow | 1 | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projecte | ed Cash Flow | | | | 20,000.00 | | 2,800.00 | | | 8,000.00 | | | | | 30,800,00 | | | |
| Actual E | Expenditure | | | | | 11,590,00 | | | | | | | | | 11,590,00 | 37,63% | 19,210,00 | 62,37% |

Project: CP136 - Equipment Corporate: Buildings & Swartland Hal

rigid. CP130 Equilified Mode part of the CP130 Equilified Mode part of the

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|---------|---------------------------|-----------|--------------------------|------------------|----------|-----------|----------|-----------|----------|----------|----------|-----------|----------|---------------------------|---------|-----------|---------|
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Purchase needs identified | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Oct 2024: | Equipment purchased [Not | required) | | | | | | | | | | | | | |
| | | Dec 2024: | Equipment purchased [POE | not applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ed Cash Flow | | | | | | | 50,000.00 | | | | 50,000.00 | | 100,000.00 | | | |
| Actual | hannadh | | | | | 35 627 00 | | | | | | | | 25.027.00 | 25.049 | 74.063.00 | 74.069/ |

Report trains at 14 February 2023 tio:37:39

Project: CP135 - Equipment: Libraries

| 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19||-11 | 1/19

4,945.00

| Votes: | db728e3b-e11f-4654-806c-9d91bf9430c3_9/102-836-971 | | | | | | | | | | Fin S | ource: Dept. CA and Sport | | | | | |
|--------|--|-----------|----------------------------|------------------------------|----------------------------|----------------------------------|-----------|-----------|----------|-----------|----------|---------------------------|----------|---------------------------|---------|-----------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Purchase needs identified | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | | | | |
| Perfor | mance Comments: | Sep 2024: | Reeds aangekoop: Mikrogo | lf (Mal + Wesbank), Yskas (N | lalm & Wesbank), Liasseerk | binet vir I Young. [Not applicat | Ne J | | | | | | | | | | |
| | | Oct 2024: | Quotations obtained for so | und system and data projecto | r (Not applicable) | | | | | | | | | | | | |
| | | Dec 2024: | Awaiting delivery of sound | system and data projector [/ | fone required] | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projec | ted Cash Flow | | | | | 10,000,00 | 10,000,00 | 10,000,00 | | 20,000,00 | | | | 50,000,00 | | | |

Actual Expenditure

Report drawn at 14 February 2023

Department: Corporate Services

Project: CP137 - Installation of fire alarm system: Registry office, Malmesbury

Votes: 55cafe@0-cz/b-4801-5148-7e9915e82081_9/103-911-1067

Fin Source: CR

| roces. J | 308/09/00/09/09/19/02/09/19/02/09/29/19/09/911 100/ | | | | | | | | | | | | | riii sourc | ALL CAN | | |
|----------|---|-----------|-----------------------------|--------------------------------|------------------------------|-----------------------------|--------------------------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Writing of tender specifications | | | | | | | | | | | | | | | | |
| 2 | Tender Advertised | | | | | | | | | | | | | | | | |
| 3 | Tender Awarded | | | | | | | | | | | | | | | | |
| 4 | Start of tender process | | | | | | | • | | | | | | | | | |
| 5 | Installation finalised | | | | | | | | | | | | | | | | |
| 6 | Training | | | | | | | | | | | | | | | | |
| 7 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | nance Comments: | Jul 2024: | In process to finalise tend | er specifications. [In process | to finalise tender specifica | tions.] | | | | | | | | | | | |
| | | Aug 2024: | Tender advertised - closin | g date 27 September 2024. | (Not applicable.) | | | | | | | | | | | | |
| | | Sep 2024: | Tender report to be finalis | ed for closing of agenda for | Bid Evaluation Committee | on 16 October 2024. [Tender | report to be finalised.] | | | | | | | | | | |
| | | Oct 2024: | Tender advertised (2nd ro | und) on 25 October, to close | on 8 November 2024 [Ter | nder notice) | | | | | | | | | | | |
| | | Nov 2024: | Tender awarded on 27 No | vember 2024, and confirmed | f by Municipal Manager on | 28 November 2024 [BAC repo | ortJ | | | | | | | | | | |
| | | Dec 2024: | Awaiting installation [Non | e required] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Project | ed Cash Flow | | | | | 297 200 00 | | | | | | | | 297 200 00 | | | |

Actual Expenditure

Report drawn at 14 February 2025 08:57:34

10,909.00

21.82%

39,091.00

Department: Development Services

Project: CP74 - Darling Serviced Sites (186) Phase 1 (Water)

Location: Fin Source: DHS

| /otes: d24c | e57ac-de4f-449c-853f-d10bd7bdbfd8_9 | /123-840-1030 | | | | | | | | | | | | Fin Source: DHS | | | |
|--------------------|-------------------------------------|-----------------|----------------------------|----------------|-----------|-----------|-----------|------------|--------------|--------------|--------------|--------------|--------------|---------------------------|---------|--------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 | Contractor on site | | | | | | | | | | | | | | | | |
| 2 | Budget soent | | | | | | | | | | | | | | | | |
| Performan | nce Comments: | Oct 2024: | Contractor on site [Contra | actor on site) | | | | | | | | | | | | | |
| | | Nov 2024: | Construction (Not applica | ble) | | | | | | | | | | | | | |
| | | Dec 2024: | In Progress [In Progress] | | | | | | | | | | | | | | |
| | | Jan 2025: | In progress (In progress) | | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | 171,943.00 | 62,012,00 | 67,650.00 | 73,287,00 | 70,468.00 | 67,650.00 | 640,531.00 | 1,615,606.00 | 1,615,606,00 | 1,615,606.00 | 1,615,606.00 | 1,615,608.00 | 9,231,573.00 | | | |
| Actual Exp | penditure | | | | | | | | | | | | | - | 0% | 9,231,573.00 | 100.009 |

Department: Development Services

Project: CP75 - Darling Serviced Sites (186) Phase 1 (Sewerage)

Location:

| Votes: De216110-420 | -4427-8009-040De49e824e_9/12 | 13-640-1024 | | | | | | | | | | | | rin source: Dhs | | | |
|---------------------|------------------------------|-----------------|------------------------------|---------------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|---------------------------|---------|--------------|---------|
| <u>No</u> | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 Contractor | on site | | | | | | | | | | | | | | | | |
| 2 Budget Sp | ent | | | | | | | | | | | | | | | | |
| Performance Comm | ents: | Oct 2024: (| Contractor on site [Contrac | ctor on site] | | | | | | | | | | | | | |
| | | Nov 2024: 0 | Construction (Not applicable | le] | | | | | | | | | | | | | |
| | | Dec 2024: I | 'n Progress [In Progress] | | | | | | | | | | | | | | |
| | | Jan 2025: 1 | 'n progress [In progress] | | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | 1 | 144,794.00 | 52,221,00 | 56,968.00 | 61,715.00 | 59,342.00 | 56,968.00 | 600,044,00 | 194,026.00 | 194,026.00 | 194,026.00 | 194,026,00 | 194,028,00 | 2,002,184.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | | - | 0% | 2,002,184.00 | 100.00% |

Department: Development Services

Project: CP76 - Darling Serviced Sites (186) Phase 1 (Streets & Stormwater)

Location:

| Votes: e2287c96-93 | 37b-4ee9-a092-0ta8b0979655_5 | 9/123-840-1025 | | | | | | | | | | | | Fin Source | e: DHS | | |
|--------------------|------------------------------|----------------|-------------------------------|-------------|------------|------------|------------|--------------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Contrac | ctor on site | | | | | | | | | | | | | | | | |
| 2 Budget | spent | | | | | | | | | | | | | | | | |
| Performance Com | nments: | Oct 2024: | Contractor on site [Contracto | or on site] | | | | | | | | | | | | | |
| | | Nov 2024: | Construction (Not applicable |) | | | | | | | | | | | | | |
| | | Dec 2024: | In Progress [In Progress] | | | | | | | | | | | | | | |
| | | Jan 2025: | In progress [In progress] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash FI | low | 588,225,00 | 212,147.00 | 231,433.00 | 250,719.00 | 241,076.00 | 231,433.00 | 2,544,967.00 | | | | | | 4,300,000.00 | | | |
| Actual Expenditu | re | | | | | | | | | | | | | - | 0% | 4,300,000,00 | 100,00% |

Department: Development Service

Project: CP73 - Darling Serviced Sites (186) Prof Fees Phase 1

ocation:

| Votes: 2f51b239-80f5- | -4891-a7b2-0e7df52ee588_9/1 | 23-840-980 | | | | | | | | | | | | Fin Source: DHS | | | |
|-----------------------|-----------------------------|------------|-----------------------------|------------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|---------------------------|---------|------------------|--------------|
| <u>No</u> | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Contractor | on site | | | | | | | | | | | | | | | | |
| 2 Budget spe | ent | | | | | | | | | | | | | | | | |
| Performance Comme | ents: | Oct 2024: | Planning Phase [Planning Ph | haseJ | | | | | | | | | | | | | |
| | | Nov 2024: | Prof Fees [Not applicable] | | | | | | | | | | | | | | |
| | | Dec 2024: | In Progress [In Progress] | | | | | | | | | | | | | | |
| | | Jan 2025: | In progress (In progress) | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | <u>Av. %</u> |
| Projected Cash Flow | , | 89,582.00 | 32,308.00 | 35,246.00 | 38,183.00 | 36,714.00 | 35,246.00 | 347,528.00 | 186,544.00 | 186,544.00 | 186,544.00 | 186,544.00 | 186,544.00 | 1,547,527.00 | | | |
| Actual Expenditure | | | | 108,116.00 | 2,104.00 | | | | | | | | | 110,220.00 | 7.12% | 1,437,307.00 | 92.88 |

Department: Development Services

Project: CP77 - Darling Serviced Sites (327) Prof Fees Phase 2

Location: Fin Source: DHS

| Mes: 21310239-6013-4 | 1091-8/02-06/015266200_9/123 | -040-902 | | | | | | | | | | | | Fin Source: Dh5 | | | |
|----------------------|------------------------------|-----------------|-----------------------------|----------------------------|-------------------|-----------|-----------|----------|------------|------------|-----------------|------------|------------|---------------------------|---------|------------------|-------|
| No | Activity | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Appoint servi | ce provider | | | | | | | | | | | | | | | | |
| 2 Planning Phas | se | | | | | | | | | | | | | | | | |
| 3 Budget spent | | | | | | | | | | | | | | | | | |
| erformance Comme | nts: | Jul 2024: | Received funding approval | from DOI (Not applicable) | | | | | | | | | | | | | |
| | | Aug 2024: | Awaits the appointment of | panel to proceed with work | [Not applicable] | | | | | | | | | | | | |
| | | Oct 2024; | Appoint Service Provider (A | Appoint Service Provider) | | | | | | | | | | | | | |
| | | Nov 2024: | Planning Phase [Not applica | able] | | | | | | | | | | | | | |
| | | Dec 2024; | Received PID approval [Rec | ceived PID approval) | | | | | | | | | | | | | |
| | | Jan 2025: | Received PID approval [Rec | selved PID approval] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | <u>Apr 2025</u> | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| rojected Cash Flow | | 88,633.00 | 31,966.00 | 34,872.00 | 37,778.00 | 36,325.00 | 34,872.00 | | 297,211.00 | 297,211.00 | 297,211.00 | 297,211.00 | 297,213.00 | 1,750,503.00 | | | |
| ctual Expenditure | | | | | | | | | | | | | | - | 0% | 1,750,503.00 | 100. |
| | | | | | | | | | | | | | | | | | |

https://ignite.assist.action4u.co.za/login.html

Department: Development Services

Project: CP62 - Equipment : Development Services

Location:

| Total. | m/59620-6111-4624-0000-303101342002_3/152-//2-301 | | | | | | | | | | | | rin . | Source: CRR | | | |
|---------|---|-----------|-----------------------------|--------------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|-------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning Phase | | | | | | | | | | | | | | | | |
| 2 | Purchase needs identified | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | mance Comments: | Jul 2024: | R25 195.65 Spent [R25 195. | .65 Spent) | | | | | | | | | | | | | |
| | | Aug 2024: | R9 972.50 Spent [R9 972.50 | 7 Spent) | | | | | | | | | | | | | |
| | | Sep 2024: | R12 678.00 Spent [R12 678. | .00 Spent) | | | | | | | | | | | | | |
| | | Oct 2024: | Budget - R49 435.00 Spent - | - R48 889.62 | | | | | | | | | | | | | |
| | | Nov 2024: | Budget - R49 435.00 Spent - | - R48 889.62 | | | | | | | | | | | | | |
| | | Dec 2024: | Budget - R49 435.00 Spent - | - R48 889.62 | | | | | | | | | | | | | |
| | | Jan 2025: | Budget - R49 435.00 Spent - | - R48 889.62 | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ted Cash Flow | | 3,500.00 | 15,000.00 | 14,935.00 | 16,000.00 | | | | | | | | 49,435.00 | | | |
| Actual | Expenditure | 25,196.00 | 9,973.00 | 12,678.00 | | 1,043.00 | | | | | | | | 48,890.00 | 98.90% | 545.00 | 1.10% |

Department: Development Services

Project: CP63 - Equipment: YZF Caravan Park Location: Votes: 55cafe90-ce7b-4801-b148-7e9915e82081_9/120-778-906 Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|---------------------------|-----------|----------------------------|-----------------------------|-----------------------------|-----------|----------|-----------|-----------|----------|----------|----------|----------|---------------------------|---------|-----------|--------|
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Purchase needs identified | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | = | | | |
| Perform | nance Comments: | Jul 2024: | R1390.00 - Spend R79 300. | 00 - Committed [R1390.00 - | Spend R79 300.00 - Commit | ited] | | | | | | | | | | | |
| | | Aug 2024: | R9695.77 - Spend, R79 300 | .00 - Committed [R9695.77 | Spend, R79 300.00 - Comm | nitted] | | | | | | | | | | | |
| | | Sep 2024: | R22 662.52 - Spend, R79 30 | 00.00 - Committed [R22 662. | 52 - Spend, R79 300.00 - Co | ommitted) | | | | | | | | | | | |
| | | Oct 2024: | R22 662.52 - Spend, R79 30 | 00.00 - Committed | | | | | | | | | | | | | |
| | | Nov 2024: | R79 300.00 - Budget R22 6 | 62.52 - Spend, | | | | | | | | | | | | | |
| | | Dec 2024: | R79 300.00 - Budget R22 6 | 62.52 - Spend | | | | | | | | | | | | | |
| | | Jan 2025: | R101,974.00 - Budget R105 | i,942.52 - Spend | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ed Cash Flow | | 16,500.00 | 12,000.00 | 25,000.00 | 20,000.00 | 5,000.00 | 12,000.00 | 11,474.00 | | | | | 101,974.00 | | | |
| Actual I | Expenditure | 1,390.00 | 8,306.00 | 12,967.00 | | | | | | | | | | 22,663.00 | 22,22% | 79,311.00 | 77.78% |

Department: Development Services

Project: CP65 - Kalbaskraal SEF (Prof. Fees) Location: Votes: 17b61b45-02f2-4629-844a-f697605f5286_9/123-916-1073 Fin Source: DHS

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|---------------------|-----------|---------------------------|--------------------|----------|----------|----------|----------|------------|------------|------------|------------|------------|---------------------------|---------|------------|---------|
| 1 | Awaits PID approval | | | | | | i | | | | | | | | | | |
| 2 | Planning Phase | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | nance Comments: | Jul 2024: | Awaits funding approval | (Not applicable) | | | | | | | | | | | | | |
| | | Oct 2024: | Awaits PID approval [Awa | aits PID approval] | | | | | | | | | | | | | |
| | | Nov 2024: | Received PID approval [N | lot applicable] | | | | | | | | | | | | | |
| | | Dec 2024: | In Progress (In Progress) | | | | | | | | | | | | | | |
| | | Jan 2025: | In progress (In progess) | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projecte | ed Cash Flow | | | | | | | | 148,978.00 | 148,978.00 | 148,978.00 | 148,978.00 | 148,979.00 | 744,891.00 | | | |
| Actual E | Expenditure | | | | | | | | | | | | | - | 0% | 744.891.00 | 100.00% |

Department: Development Services

Project: CP70 - Malmesbury De Hoop Serviced Sites (Phola Park) (Prof Fees) Location: Votes: 2f51b239-80f5-4891-a7b2-0e7df52ee588_9/123-839-977 Fin Source: DHS

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|--------------------|-------------|------------------------------|--------------|-----------|-----------|-----------|------------|------------|------------|------------|----------|----------|---------------------------|---------|------------------|---------|
| 1 | Contractor on site | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Jul 2024: 0 | Contractor on site [POE not | applicable] | | | | | | | | | | | | | |
| | | Oct 2024: 0 | Contractor on site [Contract | or on site] | | | | | | | | | | | | | |
| | | Nov 2024: 0 | Contractor on site (POE not | applicable) | | | | | | | | | | | | | |
| | | Dec 2024: 0 | Contractor on site [Contract | or on site] | | | | | | | | | | | | | |
| | | Jan 2025: 0 | Contractor on site (Contract | or on site} | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projecte | d Cash Flow | 41,846.00 | 15,092.00 | 16,464.00 | 17,836.00 | 17,150.00 | 16,464.00 | 144,060.00 | 147,490.00 | 150,920.00 | 118,678.00 | | | 686,000.00 | | | |
| Actual E | xpenditure | | | | | | | | | | | | | - | 0% | 686,000.00 | 100.00% |

https://ignite.assist.action4u.co.za/login.html 3/29

707,120.00

Department: Development Services

Project: CP66 - Malmesbury De Hoop Serviced Sites (Prof Fees)

Votes: 2515/239-8075-4891-a7b2-0e/df52ee588_9/123-439-975

14,995.00

Activity Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 2 Budget spent Jul 2024: Contractor on site [Not applicable] Nov 2024: Prof Fees 33% [Not applicable] Dec 2024: In Progress [In Progress] Jan 2025: In progress [In progress] Total PCF / YTD Actual Dec 2024 Cash Flow Jul 2024 Aug 2024 Oct 2024 Nov 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Available Av. % Sep 2024 Projected Cash Flow 464,918.00 167,676.00 182,919.00 190,540.00 341,641.00 341,641.00 341,641.00 341,641.00 341,640.00 198,162.00 182,919.00 1,404,662.00 4,500,000.00

Department: Development Services

Actual Expenditure

Project: CP67 - Malmesbury De Hoop Serviced Sites Phase 1 (Sewerage)

Location:

722,115.00

3,777,885.00

83.95%

| Votes: b | e216110-42cf-4427-80d9-04dbe49e824e_9/1 | 23-839-976 | | | | | | | | | | | | Fin Source: DHS | | | |
|----------|---|------------|----------------------------|-----------------|--------------|------------|------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------------------|---------|--------------|--------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 | Contractor on site | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perforn | nance Comments: | Jul 2024: | Contractor on site- [POE n | ot applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Contractor on site [Contra | ctor on site) | | | | | | | | | | | | | |
| | | Nov 2024: | Construction (POE not app | licable] | | | | | | | | | | | | | |
| | | Dec 2024: | In Progress (In Progress) | | | | | | | | | | | | | | |
| | | Jan 2025: | In progress [In progress] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ed Cash Flow | 792,505,00 | 285,822,00 | 311,805.00 | 337,789,00 | 324,797,00 | 311,805,00 | 2,179,897.00 | 1,808,116,00 | 1,808,116.00 | 1,808,116.00 | 1,808,116,00 | 1,808,116,00 | 13,585,000,00 | | | |
| Actual I | Expenditure | | 76,704.00 | 1,955,387.00 | 1,884,339.00 | 551,165.00 | | | | | | | | 4,467,595.00 | 32.89% | 9,117,405.00 | 67.11% |

Report drawn at 14 February 2025 08:57:31

Department: Development Services

Project: CP69 - Malmesbury De Hoop Serviced Sites Phase 1 (Streets & Stormwater)

Location:

| Votes: e2287c96- | 5-937b-4ee9-a092-0fa8b0979655 | _9/123-854-997 | | | | | | | | | | | | Fin Source | DHS | | |
|-----------------------|-------------------------------|----------------|----------------------------|-----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------------------|---------|---------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Contra | actor on site | | | | | | | | | | | | | | | | |
| 2 Budgel | et Spent | | | | | | | | | | | | | | | | |
| Performance Co | Comments: | Jul 2024: | Contractor on site [POE n | ot applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Contractor on site [Contra | actor on site] | | | | | | | | | | | | | |
| | | Nov 2024: | Construction [POE not ap | plicable] | | | | | | | | | | | | | |
| | | Dec 2024: | In Progress (In Progress) | | | | | | | | | | | | | | |
| | | Jan 2025: | In progress [In progress] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash | h Flow | 2,711,203.00 | 977,811.00 | 1,066,703.00 | 1,155,595.00 | 1,111,149.00 | 1,066,703.00 | 3,110,057.00 | 7,055,156.00 | 7,055,156.00 | 7,055,156.00 | 7,055,156.00 | 7,055,155.00 | 46,475,000.00 | | | |
| Actual Expendit | liture | | 373,721.00 | 987,555.00 | 4,644,358.00 | 577,876.00 | | | | | | | | 6,583,510.00 | 14.17% | 39,891,490.00 | 85.83% |

Report drawn at 14 February 2025 08:57:

Department: Development Services

Project: CP68 - Malmesbury De Hoop Serviced Sites Phase 1 (Water)

Location:

| votes: d24 | e57ac-de4f-449c-853f-d10bd7bdbfd8_ | 9/123-853-996 | | | | | | | | | | | | Fin Source: DHS | | | |
|------------|------------------------------------|---------------|----------------------------|-----------------|--------------|------------|------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------------------|---------|--------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 | Contractor on site | | | | | | | | | | | | | | | | |
| 2 | Budget Spent | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Contractor on site [POE n | ot applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Contractor on site [Contra | actor on site) | | | | | | | | | | | | | |
| | | Nov 2024: | Construction [POE not app | olicable] | | | | | | | | | | | | | |
| | | Dec 2024: | In Progress (In Progress) | | | | | | | | | | | | | | |
| | | Jan 2025: | In progress [In progress] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | | | 650,000.00 | 650,000,00 | 650,000,00 | 650,000,00 | 1,819,496.00 | 1,404,101.00 | 1,404,101,00 | 1,404,101.00 | 1,404,101,00 | 1,404,100,00 | 11,440,000,00 | | | |
| Actual Ex | penditure | | 72,594.00 | 896,655.00 | 1,802,426.00 | 709,867.00 | | | | | | | | 3,481,542.00 | 30.43% | 7,958,458.00 | 69.57% |

Department: Development Services

Project: CP80 - Moorreesburg Serviced Sites (645 (Sewerage)

Location: Fin Source: DHS

| votes: De | 1216110-42CF-4427-8009-040064968246_ | 9/123-841-10/4 | | | | | | | | | | | | Fin Source: DHS | | | |
|-----------|--------------------------------------|----------------|------------------------------|-------------|------------|------------|------------|--------------|------------|------------|------------|------------|------------|---------------------------|---------|------------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Contractor on site | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Oct 2024: | Contractor on site [Contract | or on site] | | | | | | | | | | | | | |
| | | Nov 2024: | Construction [Not applicable | 1 | | | | | | | | | | | | | |
| | | Dec 2024: | Contractor on site [Contract | or on site] | | | | | | | | | | | | | |
| | | Jan 2025: | Contractor on site [Contract | or on site) | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projecto | ed Cash Flow | 532,588.00 | 192,081.00 | 209,543.00 | 227,005.00 | 218,274.00 | 209,543.00 | 3,027,611.00 | 722,048.00 | 722,048.00 | 722,048.00 | 722,048.00 | 722,045,00 | 8,226,882.00 | | | |
| Actual E | expenditure | | | | | | | | | | | | | | 0% | 8,226,882.00 | 100.00% |

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Department: Development Services

Project: CP81 - Moorreesburg Serviced Sites (645) (Roads & Stormwater) Votes: e2287c96-937b-4ee9-a092-0fa8b0979655_9/123-841-1075

Fin Source: DHS

Location:

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
|----------------|-----------------|--------------|----------------------------|---------------|------------|------------|------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------------------|---------|------------------|---------|
| 1 Contra | ractor on site | | | | | | | | | | | | | | | | |
| 2 Budge | get spent | | | | | | | | | | | | | | | | |
| Performance Co | Comments: | Oct 2024: | Contractor on site [Contra | ctor on site) | | | | | | | | | | | | | |
| | | Nov 2024: | Construction [Not applicat | ole] | | | | | | | | | | | | | |
| | | Dec 2024: | Contractor on site [Contra | ctor on site] | | | | | | | | | | | | | |
| | | Jan 2025: | Contractor on site [Contra | ctor on site) | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash | h Flow | 2,163,638.00 | 780,328,00 | 851,267.00 | 922,206,00 | 886,737.00 | 851,267,00 | 3,169,210.00 | 5,043,357.00 | 5,043,357.00 | 5,043,357,00 | 5,043,357.00 | 5,043,355.00 | 34,841,436.00 | | | |
| Actual Expendi | liture | | | | | | | | | | | | | | 0% | 34,841,436.00 | 100.00% |

Department: Development Services

Project: CP79 - Moorreesburg Serviced Sites (645) (Water) Location: Votes: d24e57ac-de4f-449c-853f-d10bd7bdbfd8_9/123-841-984 Fin Source: DHS

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|--------------------|-------------|-------------------------------|-------------|------------|------------|------------|--------------|------------|------------|------------|------------|------------|---------------------------|---------|--------------|--------|
| 1 | Contractor on site | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Oct 2024: (| Contractor on site [Contracto | or on site] | | | | | | | | | | | | | |
| | | Nov 2024: 0 | Construction (Not applicable) | 7 | | | | | | | | | | | | | |
| | | Dec 2024: 1 | n Progress (In Progress) | | | | | | | | | | | | | | |
| | | Jan 2025: 1 | n progress [In progress] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projecte | d Cash Flow | 632,448,00 | 228,096,00 | 248,832,00 | 269,568,00 | 259,200,00 | 248,832,00 | 2,706,577,00 | 960,174,00 | 960,174,00 | 960,174,00 | 960,174,00 | 960,174,00 | | | | |
| Actual E | xpenditure | | 91,587.00 | 756,138.00 | 449,169.00 | | | | | | | | | 1,296,894.00 | 13.80% | 8,097,529.00 | 86,20% |

Project: CP78 - Moorreesburg Serviced Sites(652) Prof Fees

Votes: 2f51b239-80f5-4891-a7b2-0e7df52ee588_9/123-841-983 Fin Source: DHS

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
|----------|--------------------|------------|-----------------------------|---------------|------------|-----------|-----------|--------------|------------|------------|------------|------------|------------|---------------------------|---------|--------------|--------|
| 1 | Contractor on site | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Oct 2024: | Contractor on site [Contrac | ctor on site] | | | | | | | | | | | | | |
| | | Nov 2024: | Prof Fees paid (Not applica | ble] | | | | | | | | | | | | | |
| | | Dec 2024: | In Progress [In Progress] | | | | | | | | | | | | | | |
| | | Jan 2025: | In progress [In progress] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projecto | ed Cash Flow | 237,762.00 | 85,750.00 | 93,546.00 | 101,341.00 | 97,444.00 | 93,546.00 | 1,071,118.00 | 485,093.00 | 485,093.00 | 485,093.00 | 485,093.00 | 485,095.00 | 4,205,974.00 | | | |
| Actual E | xpenditure | | | 357,267.00 | 9,260.00 | | | | | | | | | 366,527.00 | 8.71% | 3,839,447.00 | 91.29% |

Department: Development Services

Project: CP82 - Purchasing of Land: Silvertown

Votes: 292ca914-1206-48d2-b2bb-9e3b5bf4afc5_9/123-843-986 Fin Source: DHS

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|--------------|--------------|-----------|-----------------------------|-----------|----------|----------|----------|----------|----------|----------|--------------|----------|----------|---------------------------|---------|------------------|---------|
| 1 | Budget spent | | | | | | | | | | | | | | | | |
| Performanc | Comments: | Jul 2024: | Planning phase [Not applica | able] | | | | | | | | | | | | | |
| | | Dec 2024: | Funding received [Funding | received] | | | | | | | | | | | | | |
| | | Jan 2025: | Funding received (Funding | received) | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Ca | sh Flow | | | | | | | | | | 8,300,000.00 | | | 8,300,000.00 | | | |
| Actual Expe | nditure | | | | | | | | | | | | | - | 0% | 8,300,000.00 | 100.00% |

Department: Development Services

Project: CP143 - Silver Town: Bulk Services (Prof Fees/ Constrcution)

Location: Fin Source: DHS Votes: 2f51b239-80f5-4891-a7b2-0e7df52ee588_9/123-920-1079

| Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
|---------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------|------------|------------|---------------------------|---------|--------------|---------|
| Projected Cash Flow | | | | | | | | | | 333,333.00 | 333,333.00 | 333,334.00 | 1,000,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | - | 0% | 1,000,000.00 | 100.00% |

Report drawn at 14 February 2025 08:57:35

5/29 https://ignite.assist.action4u.co.za/login.html

Department: Development Services

Project: CP71 - Silvertown: Profesional Fees

Location:

| Votes: 2f51b239-8 | 80f5-4891-a7b2-0e7df52ee588_9 | 123-915-1071 | | | | | | | | | | | | Fin Source: DHS | | | |
|-------------------|-------------------------------|-----------------|---------------------------|--------------------------------|-----------|-----------|-----------|-----------------|----------|------------|------------|------------|------------|---------------------------|---------|------------------|---------|
| No | <u>Activity</u> | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Awaits | PID approval | | | | | | | | | | | | | | | | |
| 2 Budget | t spent | | | | | | | | | | | | | | | | |
| Performance Co | mments: | Jul 2024 | Submitted funding applica | tions to DOI (Not applicable) | | | | | | | | | | | | | |
| | | Oct 2024 | Awaits PID approval [Awa | its PID approval] | | | | | | | | | | | | | |
| | | Nov 2024 | Received PID approval [N | ot applicable] | | | | | | | | | | | | | |
| | | Dec 2024 | Received PID approval. [R | eceived PID approval.} | | | | | | | | | | | | | |
| | | Jan 2025 | Received PID approval. [R | eceived PID approval.] | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | <u>Jan 2025</u> | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash F | Flow | 73,200.00 | 26,400.00 | 28,800.00 | 31,200.00 | 30,000.00 | 28,800.00 | -218,400.00 | | 859,703.00 | 859,703.00 | 859,703.00 | 859,701.00 | 3,438,810.00 | | | |
| Actual Expenditu | ure | | | | | | | | | | | | | - | 0% | 3,438,810.00 | 100.00% |

Department: Development Services

Project: CP64 - YZF Caravan Park: CK39039 Isuzu KB250D Votes: bda040d4-428a-40ac-9d29-0a94d311d122_9/120-779-907 Fin Source: CRR

| No | | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|------------|----------------|----------|-----------|------------------------------|-----------------------------|------------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|-------|
| 1 | Planning Phase | | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | | |
| Performan | ce Comments: | | Jul 2024: | Awaits delivery of bakkie () | Awaits delivery of bakkie] | | | | | | | | | | | | | |
| | | | Aug 2024: | Awaits delivery of bakkie [/ | Awaits delivery of bakkie J | | | | | | | | | | | | | |
| | | | Sep 2024: | Awaits delivery of bakkie [/ | Awaits delivery of bakkie] | | | | | | | | | | | | | |
| | | | Oct 2024: | Spent - R390 195.65 | | | | | | | | | | | | | | |
| | | | Nov 2024: | Budget - R390 196.00 Spe. | nt - R390.65 | | | | | | | | | | | | | |
| | | | Dec 2024: | Budget - R390 195.00 Spe. | nt - R390 195.65 | | | | | | | | | | | | | |
| | | | Jan 2025: | Budget - R390 196.00 Spe. | nt - R390 195.65 | | | | | | | | | | | | | |
| | Cash | n Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | | | | | 383,210.00 | | | | | | | | 6,986.00 | 390,196.00 | | | |
| Actual Exp | enditure | | | | | 390,196.00 | | | | | | | | | 390,196.00 | 100.00% | | - 0% |

Project: CP121 - Equipment : Financial

| Votes: db728e3b-e | 11f-4654-806c-9d91bf9430c3_9/119-8 | 813-948 | | | | | | | | | | | | Fin Source: CRR | | | |
|-------------------|------------------------------------|-----------|----------------------------|-----------------------------|-----------|-----------|----------|-----------|----------|----------|----------|----------|----------|---------------------------|---------|------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Commitn | nents on Order | | | | | | | | | | | | | | | | |
| 2 Budget s | pent | | | | | | | | | | | | | | | | |
| Performance Com | ments: | Jul 2024: | Department needs identifie | d - Commitments R8 673. [Pr | omun] | | | | | | | | | | | | |
| | | Aug 2024: | R4 560.50 Committed on a | rder. [Promun] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash F | ow | | | 40,000,00 | 40,000.00 | 42,000.00 | | -7,943.00 | | | | | | 114,057.00 | | | |
| | | | 0.470.00 | | | | | | | | | | | 0.470.00 | 7 4001 | 105 001 00 | 00.100 |

Department: Financial Services Project: CP122 - Finance: CK30046 Citi Golf 310

Location:

| /otes: b | bda040d4-428a-40ac-9d29-0a94d311d122_9/ | 119-821-956 | | | | | | | | | | | Fin S | Source: CRR | | | |
|----------|---|-------------|-----------------------------|------------------------------|-------------|------------|----------|------------|----------|----------|----------|----------|------------|---------------------------|---------|------------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Commitment on Order | | | | | | | | | | | | | | | | |
| 2 | Vehicle Delivered | | | | | | | | | | | | | | | | |
| 3 | Payment | | | | | | | | | | | | | | | | |
| Perfor | mance Comments: | Jul 2024: | Planning phase. [Planning p | ohase) | | | | | | | | | | | | | |
| | | Aug 2024: | Busy with procurement pro | cess. [Busy with procurement | t process.] | | | | | | | | | | | | |
| | | Sep 2024: | R227 974 on Order. [Promo | un] | | | | | | | | | | | | | |
| | | Oct 2024: | Payment complete. [Promu | in) | | | | | | | | | | | | | |
| | | Nov 2024: | Purchase is completed. [Pro | omun] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projec | ted Cash Flow | | | | | 275,625,00 | | -47,651.00 | | | | | -14,280,00 | 213,694.00 | | | |
| Actual | Expenditure | | | | 227,974.00 | | | | | | | | | 227,974.00 | 106.68% | -14,280.00 | |
| | raws at 1d Estroyay 2075 09:57:75 | | | | | | | | | | | | | | | | |

Department: Financial Services

Project: CP123 - Meter Installation Handheld Devices

| Votes: db728e3b-e | e11f-4654-806c-9d91bf9430c3_9/119-9 | 007-1063 | | | | | | | | | | | | Fin Source: CRR | | | |
|-------------------|-------------------------------------|-----------|------------------------------|----------------------------------|----------------|----------|----------|----------|------------|----------|----------|----------|----------|---------------------------|---------|------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Finalize | specifications | | | | | | | | | | | | | | | | |
| 2 Advertis | se | | | | | | | | | | | | | | | | |
| 3 Commit | tment on Order | | | | | | | | | | | | | | | | |
| Performance Cor | mments: | Jul 2024: | Planning phase. [Planning | phase.) | | | | | | | | | | | | | |
| | | Aug 2024: | Busy finalizing the specific | cations. [Busy finalizing the sp | ecifications.] | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash F | Flow | | | | | | | | 226,065.00 | | | | | 226,065.00 | | | |
| Actual Expenditu | ure | | | | | | | | | | | | | - | 0% | 226.065.00 | 100.00% |

Department: Electrical Engineering Services

Project: CP104 - Connections: Electricity Meters (New/Replacements) (Materials and Supplies)

Votes: 19dba5aa-fb0e-4d5f-9099-4fa684b7da56_9/117-798-933

Fin Source: CRR

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|---------|----------------------------------|-----------------|----------------------------|----------------|------------|------------|------------|------------|------------|------------|------------|-----------|-----------|---------------------------|---------|------------------|--------|
| 1 | Departmental project | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | mance Comments: | Jul 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project [No F | POFJ | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [No F | POEJ | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Project | ted Cash Flow | 30,000.00 | 40,000.00 | 40,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 40,000.00 | 30,000.00 | 880,000.00 | | | |
| Actual | Expenditure | 112,914.00 | 59,320.00 | 77,291.00 | 36,292.00 | 954.00 | | | | | | | | 286,771.00 | 32.59% | 593,229.00 | 67.41% |
| | own at 1d February 2025 08:57:35 | | | | | | | | | | | | | | | | |

Department: Electrical Engineering Services

Votes: 19dba5aa-fb0e-4d5f-9099-4fa684b7da56_9/117-798-932

Project: CP103 - Connections: Electricity Meters (New/Replacements) (Acquisitions:Outsourced)

Location: Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|----------------------|-----------|----------------------------|----------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|---------|
| 1 | Departmental project | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perforn | ance Comments: | Jul 2024: | Departmental project [POF | not necessary) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project (No P | OE) | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project (No P | OE) | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025; | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ed Cash Flow | | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | | 20,000.00 | | | |
| Actual I | xpenditure | | | | | | | | | | | | | | 0% | 20,000.00 | 100.00% |

Department: Electrical Engineering Services

Project: CP101 - Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections

Location:

| Otes: 1900a3aa-100e-4 | J31-9099-4180040/U830_9/11/-/93-929 | | | | | | | | | | | | | | FIII Source: CKK | | |
|-----------------------------|-------------------------------------|------------|---------------------------------|---------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|------------------|------------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Electrical cons | ultant appointed | | | | | | | | | | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | | |
| Performance Commer | ts: | Jul 2024: | Bigen electrical consultants ap | opointed [POE not necessa | où | | | | | | | | | | | | |
| | | Aug 2024: | Bigen electrical consultants ap | opointed [POE not necessa | ry] | | | | | | | | | | | | |
| | | Sep 2024: | Bigen electrical consultant app | pointed [POE not necessar | v) | | | | | | | | | | | | |
| | | Oct 2024: | Bigen electrical consultant app | pointed [POE not necessar | v] | | | | | | | | | | | | |
| | | Nov 2024: | Bigen electrical consultant app | pointed [POE not necessar | v) | | | | | | | | | | | | |
| | | Dec 2024: | Bigen electrical consultant app | pointed [] | | | | | | | | | | | | | |
| | | Jan 2025: | Draft tender document receiv | ed from Bigen consultants | [] | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash Flow | | 200,000.00 | 200,000.00 | | | | | | | | | | | 400,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | | - | 0% | 400,000.00 | 100.00% |
| Report drawn at 14 February | 2025 08:57:35 | | | | | | | | | | | | | | | | |

Department: Electrical Engineering Services
Project: CP117 - DeskTops

Votes: 09f0d77d-d2e8-40f2-91e6-e89b7dad5a76_9/118-809-944

Location: Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|-------------|----------------|-----------|----------------------------|-------------------------------|--------------|------------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------|---------|
| 1 | Specifications | | | | | | | | | | | | | | | | |
| 2 | Tender process | | | | | | | | | | | | | | | | |
| 3 | Tender award | | | | | | | | | | | | | | | | |
| 4 | Delivery | | | | | | | | | | | | | | | | |
| Performan | ce Comments: | Jul 2024: | Order placed [PoE not req | uired] | | | | | | | | | | | | | |
| | | Aug 2024: | Specification requested [P | oE not required) | | | | | | | | | | | | | |
| | | Sep 2024: | Specification compiled [Po | E not required] | | | | | | | | | | | | | |
| | | Oct 2024: | Tender published T18.24.2 | 25 closed 25 Oct 2024 [PoE no | ot required) | | | | | | | | | | | | |
| | | Nov 2024: | Tender awarded [PoE not | required] | | | | | | | | | | | | | |
| | | Dec 2024: | Order placed [PoE not reg | uired] | | | | | | | | | | | | | |
| | | Jan 2025: | Equipment delivered [PoE | not required] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected (| Cash Flow | | | | | 368,000.00 | | | | | | | | 368,000.00 | | | |
| Actual Exp | enditure | | | | | | | | | | | | | - | 0% | 368,000,00 | 100,00% |
| | | | | | | | | | | | | | | | | | |

28

Department: Electrical Engineering Services

Project: CP145 - Donated PPE: Electrical Infrastructure LV (Mount Royal)

Location: Votes: 19dba5aa-fb0e-4d5f-9099-4fa684b7da56_9/117-924-1083 Fin Source: CRR

Total PCF / YTD Actual Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Apr 2025 May 2025 Jun 2025 Aug 2024 Mar 2025 Available Av. % Cash Flow % Spent Projected Cash Flow 1,304,415.00 1,304,415.00 Actual Expenditure 1,304,415,00 100,00%

Department: Electrical Engineering Services

Project: CP146 - Donated PPE: Electrical Infrastructure MV (Mount Royal)

Votes: 16db4eed-7059-4cea-9f5d-c4b405f97879_9/117-925-1084 Fin Source: CRR

| Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
|---------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--------------|---------------------------|---------|--------------|---------|
| Projected Cash Flow | | | | | | | | | | | | 1,520,821,00 | 1,520,821.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | - | 0% | 1,520,821,00 | 100,00% |

Department: Electrical Engineering Services

Project: CP105 - Emergency Power Supply Location:

| No | Activity. | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|-----------------|-----------------|-----------|-----------------------------|----------------|----------|----------|------------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------|-------|
| 1 Depart | tmental project | | | | | - | | | | | | | | | | | |
| 2 Budge | et spent | | | | | | | | | | | | | | | | |
| Performance Co | omments: | Jul 2024: | Departmental project [PDE | not necessary) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project [No Po | oej | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [POE I | not necessary] | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash | Flow | | | | | | 300,000.00 | | | | | | | 300,000.00 | | | |
| Actual Expendit | ture | | 3,333,00 | 64,00 | | | | | | | | | | 3,397,00 | 1,13% | 296,603,00 | 98.8 |
| | | | | | | | | | | | | | | | | | |

Department: Electrical Engineering Services

Project: CP119 - Equiping Fire Office: Darling

Location: Fin Source: CRR

| votes: 0 | ainq\\q-q\qqq\q=q\qqq\qqqqqqqqqqqqqqqqqqqq | 001 | | | | | | | | | | | | Fin Source: CRR | | | |
|----------|--|-----------|------------------------------|-----------------------------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|---------------------------|---------|-----------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 | Specications | | | | | | | | | | | | | | | | |
| 2 | Informal tender process | | | | | | | | | | | | | | | | |
| 3 | Procure equipment | | | | | | | | | | | | | | | | |
| 4 | Completed | | | | | | | | | | | | | | | | |
| Perforn | nance Comments: | Sep 2024: | Specification compiled for u | wireless [PoE not required] | | | | | | | | | | | | | |
| | | Oct 2024: | Procure wireless equipmen | t [PoE not required] | | | | | | | | | | | | | |
| | | Nov 2024: | Procure wireless equipmen | t [PoE not required] | | | | | | | | | | | | | |
| | | Jan 2025: | Procure wireless equipmen | t [PoE not required] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ad Cach Flour | | | | | | | | E0 000 00 | | | | | E0 000 00 | | | |

Actual Expenditure

Department: Ejectrical Engineering Services

Project: CP106 - Equipment: Electric

68.182.00

11,040.00

68.182.00

976.00

68.182.00

68.182.00

17,288.00

30.000.00

68.182.00

11,036.00

| Votes: 55cafe90-ce7b-4 | 1801-b148-7e9915e82081_9/117-80 | 00-935 | | | | | | | | | | | | Fin Source: CRR | | | |
|------------------------|---------------------------------|-----------|---------------------------|----------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|-------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Department | al project | | | - | | | | | | | | | | | | | |
| 2 Budget Sper | nt | | | | | | | | | | | | | | | | |
| Performance Comme | nts: | Jul 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Aug 2024; | Departmental project [POF | not necessary] | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project [No | POE) | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |

68.182.00

78.182.00

68.182.00

68.182.00

78.182.00

Location:

800,000,00

40,340.00

5.04%

759,660.00

94.96%

68.180.00

Actual Expenditure

Projected Cash Flow

8/29 https://ignite.assist.action4u.co.za/login.html

Department: Electrical Engineering Services

Project: CP115 - Equipment: Information Technology

Votes: 09f0d77d-d2e8-40f2-91e6-e89b7dad5a76 9/118-807-942

Location: Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|----------------------|-----------------|-------------------------------|-------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|--------|
| 1 | Departmental project | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Jul 2024: | Place order for Aruba 6000 4 | 8G Poe Switch [PoE not requ | ired] | | | | | | | | | | | | |
| | | Aug 2024: | Order cash drawer for Yzerfo | ntein [PoE not required] | | | | | | | | | | | | | |
| | | Sep 2024: | Mikrotik Routers procured [P | oE not required) | | | | | | | | | | | | | |
| | | Oct 2024: | Mikrotik Routers delivered [F | toE not required) | | | | | | | | | | | | | |
| | | Nov 2024: | Telephone specifications rece | rived [PoE not required] | | | | | | | | | | | | | |
| | | Dec 2024: | Informal tender to be publish | ned in Jan 2025 [PoE not requ | uired] | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projecte | ed Cash Flow | 7,500.00 | 7,500.00 | 7,500.00 | 7,500.00 | 7,500.00 | 7,500.00 | 7,500.00 | 7,500.00 | 7,500.00 | 7,500.00 | | | 75,000.00 | | | |
| Actual F | vnenditure | | 37 033 00 | 785.00 | 9 580 00 | | | | | | | | | 47 398 00 | 63 20% | 27 602 00 | 36.80% |

Department: Electrical Engineering Services

Project: CP120 - Equipping Law Enf Office: K9 Unit (Nalmesbury)

| Votes: 09f0d77d-d. | 12e8-40f2-91e6-e89b7dad5a76_9/11 | 8-906-1062 | | | | | | | | | | | | Fin Source: CRR | | | |
|--------------------|----------------------------------|------------|-----------------------------|-------------------------------|----------|----------|----------|----------|------------|----------|----------|----------|----------|---------------------------|---------|------------|---------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Procure | re equipment | | | | | | | • | | | | | | | | | |
| 2 Comple | leted | | | | | | | | | | | | | | | | |
| Performance Con | mments: | Jul 2024: | Order wireless equipment ; | PoE not required) | | | | | | | | | | | | | |
| | | Aug 2024: | No update [PoE not require | rdj | | | | | | | | | | | | | |
| | | Sep 2024: | Informal tender network ca | abling [PoE not required] | | | | | | | | | | | | | |
| | | Oct 2024: | Cabling tender awarded. Pi | rocure projector [PoE not req | uired] | | | | | | | | | | | | |
| | | Nov 2024: | Cabling completed [PoE no | t required] | | | | | | | | | | | | | |
| | | Dec 2024: | Order placed for Switch [Pe | oE not required) | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash F | Flow | | | | | | | | 150,000.00 | | | | | 150,000.00 | | | |
| Actual Expenditu | ure | | | | | | | | | | | | | - | 0% | 150,000.00 | 100.00% |

Pepartment: Electrical Engineering Services

Project: CP111 - Illinge Lethu School Electrica) Service Connection (Materials and Supplies)

Votes: 03865586-2791-4087-374c-029170725fa1_9/117-872-1020

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------------------|-----------------|-----------|----------------------------|----------------|----------|----------|----------|------------|------------|------------|----------|----------|----------|---------------------------|---------|------------------|---------|
| 1 Departmental pr | roject | | | ļ | | | | | | | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | | |
| Performance Comments | :: | Jul 2024: | Departmental project [POF | not necessary] | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project [No I | 10E] | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| <u>Ca</u> | sh Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash Flow | | | | | | | | 100,000.00 | 200,000.00 | 100,000.00 | | | | 400,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | | - | 0% | 400,000,00 | 100,00% |

Department: Electrical Engineering Services

Project: CP144 - Illinge Lethu School Electrical Service Connection (Materials and Supplies)

Votes: 0386/586-2791-4087-374c-029170725/61_9/117-872-1085

| Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
|---------------------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------------------------|---------|-----------|---------|
| Projected Cash Flow | | | | | 11,700.00 | 11,700.00 | 11,700.00 | 11,700.00 | 11,700.00 | 11,700.00 | 11,700.00 | 11,700.00 | 93,600.00 | | | |
| Actual Expanditure | | | | | | | | | | | | | | 00% | 93 600 00 | 100.00% |

Department: Electrical Engineering Services

Project: CP112 - Illinge Lethu School Electrical Service Connection (Acquisitions:Outsourced)

Votes: 03866586-2791-4087-974c-029170725fs1_9/117-872-1041

| NO ACTIVITY | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|---|----------|-------------------------------|------------------|----------|------------|------------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|---------|
| 1 Departmental project | | | | | | | | | | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | |
| Performance Comments: | Jul 202 | 14: Departmental project [PO | E not necessary) | | | | | | | | | | | | | |
| | Aug 202 | 4: Departmental project [PO | E not necessary) | | | | | | | | | | | | | |
| | Sep 202 | 4: Departmental project [No | POE] | | | | | | | | | | | | | |
| | Oct 202 | Departmental project (No POE) | | | | | | | | | | | | | | |
| | Nov 202 | 4: Departmental project [PO | E not necessary) | | | | | | | | | | | | | |
| | Dec 202 | 4: Departmental project [] | | | | | | | | | | | | | | |
| | Jan 202 | 5: Departmental Project [] | | | | | | | | | | | | | | |
| Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash Flow | | | | | -11,700.00 | -11,700.00 | 6,633.00 | 6,633.00 | 6,633.00 | 6,633.00 | 6,633.00 | 6,635.00 | 16,400.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | | 0% | 16,400.00 | 100.00% |
| Report drawn at 14 February 2025 08:57:36 | | | | | | | | | | | | | | | | |

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Department: Electrical Engineering Services

Project: CP110 - Illinge Lethu School Electrical Service Connection (Acquisitions:Outsourced) Location: Fin Source: WCED

Votes: 0386b586-2791-4087-a74c-029170725fa1 9/117-872-1019

Jul 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Activity Aug 2024 Departmental project 2 Budget spent Jul 2024: Departmental project 1x 500kVA minisubstation ordered [POE not necessary] Sep 2024: Departmental project (No POE) Oct 2024: Departmental project (POE not necessary) Nov 2024: Departmental project [POE not necessary] Total PCF / YTD Actual Cash Flow Jul 2024 Oct 2024 Nov 2024 Jan 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Av. % Aug 2024 Sep 2024 Feb 2025 % Spent Projected Cash Flow 650,000.00 50,000.00 700,000.00 100.00% Actual Expenditure 0% 700,000.00

Department: Electrical Engineering Services

Project: CP147 - Installation of new air conditioners Votes: db728e3b-e11f-4654-806c-9d91bf9430c3_9/117-923-1082 Location: Fin Source: CRR

| Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
|---------------------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|---------------------------|---------|-----------|---------|
| Projected Cash Flow | | | | | | | | 82,167.00 | | | | | 82,167.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | - | 0% | 82,167.00 | 100.00% |

Project: CP91 - LV Upgrading: Swartland (Acquisitions:Outsourced) Votes: 34c8077d-cd18-474c-b5c0-5995e43f92d1_9/117-788-919

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------------|-------------------|-----------|----------------------------|----------------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------------------------|---------|------------------|---------|
| 1 Depa | artmental project | | | | | | | | | | | | | | | | |
| Performance C | Comments: | Jul 2024: | Departmental project (No P | DE) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [No P | OE) | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project [No P | OE) | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [No P | OE) | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Casl | h Flow | | | | | | 10,000.00 | 10,000,00 | 10,000,00 | 20,000,00 | 20,000,00 | 20,000.00 | 10,000,00 | 100,000,00 | | | |
| Actual Expand | lituro | | | | | | | | | | | | | | 004 | 100 000 00 | 100 00% |

Department: Electrical Engineering Services Project: CP92 - LV Upgrading: Swartland (Materials and Supplies)

Location:

Votes: 34c8077d-cd18-474c-b5c0-5995e43f92d1_9/117-788-920 Fin Source: CRR Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Activity Departmental project Jul 2024: Departmental project [No POE] Aug 2024: Departmental project [No POE] Sep 2024: Departmental project [No POE] Oct 2024: Departmental project [POE not necessary] Nov 2024: Departmental project [POE not necessary] Dec 2024: Departmental project [] Total PCF / YTD Actual Oct 2024 100,000.00 100,000.00 100,000.00 100,000.00 1,100,000.00 Projected Cash Flow 100,000.00 73,621.00 Actual Expenditure

Department: Electrical Engineering Services

Project: CP93 - MV Upgrading: Swartland (Acquisitions:Outsourced) Location: Votes: 0386b586-2791-4087-a74c-029170725fa1 9/117-789-921 Fin Source: CRR

| No Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|------------------------|-----------|-----------------------------|----------------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------------------------|---------|------------------|---------|
| 1 Departmental project | | | | | | | | | | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | |
| Performance Comments: | Jul 2024: | Departmental project. (No i | NOE) | | | | | | | | | | | | | |
| | Aug 2024: | Departmental project (No P | OE) | | | | | | | | | | | | | |
| | Sep 2024: | Departmental project (No P | OE) | | | | | | | | | | | | | |
| | Oct 2024: | Departmental project (POE | not necessary) | | | | | | | | | | | | | |
| | Nov 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| <u>Cash Flow</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash Flow | | | | | | 10,000.00 | 10,000.00 | 10,000.00 | 20,000.00 | 20,000.00 | 20,000.00 | 10,000.00 | 100,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | - | 0% | 100,000.00 | 100.00% |

10/29 https://ignite.assist.action4u.co.za/login.html

Department: Electrical Engineering Services

Project: CP94 - MV Upgrading: Swartland (Materials and Supplies)

Location: Fin Source: CRR

| Votes: 0386 | 6b586-2791-4087-a74c-029170725fa1_ | 9/117-789-922 | | | | | | | | | | | | Fin Source: CRR | | | |
|----------------|------------------------------------|---------------|--------------------------|---------------------------------|--------------------------|------------|------------|------------|------------|------------|------------|------------|------------|---------------------------|---------|------------------|--------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 E | Departmental project | | | | | | | | | | | | | | | | |
| 2 B | Budget spent | | | | | | | | | | | | | | | | |
| Performan | nce Comments: | Jul 2024: | Departmental project [No | POE) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental Darling hou | sing MV network extension [No | POE) | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project. Da | rling housing MV network exten | sion [No POE] | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project, Da | rling housing MV network exten | sion [POE not necessary] | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project, Da | rling MV network extension (POI | E not necessary) | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project () | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | Cash Flow | | | 187,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 1,087,000.00 | | | |
| Actual Exp | penditure | | | 975,787.00 | | | | | | | | | | 975,787.00 | 89.77% | 111,213.00 | 10.239 |
| Report drawn . | at 14 February 2025 08:57:36 | | | | | | | | | | | | | | | | |

Department: Electrical Engineering Services

Project: CP85 - Malmesbury De Hoop 132/11kV Substation, 132kV transmission line and servitudes (Acquisitions:Outsourced)

Location: Fin Source: CRR

| | c9dfabd5-a740-4f2e-92a6-9300f886db20_9/117-782-910 | isinission line and ser | vituues (Acquisitions.o | acsourceu | | | | | | | | | | | Fin Sou | | |
|--------|--|-------------------------|---------------------------|------------------------------|--------------------|------------|------------|------------|----------|----------|----------|------------|------------|---------------------------|---------|--------------|--------------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning and technical specifications | | | | | | | | | | | | | | | | |
| 2 | Prelim design document | | | | | | | | | | | | | | | | |
| 3 | Eskom DRT submission 1 | | | | | | | | | | | | | | | | |
| 4 | IC Approval | | | | - | | | | | | | | | | | | |
| 5 | Prepare tender document | | | | | | | | | | | | | | | | |
| 6 | Bid specification | | | | | | | | | | | | | | | | |
| 7 | Tender advertise | | | | | | | | | | | | | | | | |
| 8 | Tender evaluation and adjudication | | | | | | | | | | | | | | | | |
| 9 | Tender award | | | | | | | | | | | | | | | | |
| erfor | rmance Comments: | Jul 2024: | Waiting for Eskom to appr | ove technical requirements ; | POE not necessary) | | | | | | | | | | | | |
| | | Aug 2024: | Waiting for Eskom to appr | ove technical requirements ; | POE not necessary] | | | | | | | | | | | | |
| | | Sep 2024: | Waiting for Eskom to appr | ove technical requirements ; | POE not necessary] | | | | | | | | | | | | |
| | | Oct 2024: | Waiting for Eskom to appr | ove technical requirements ; | POE not necessary) | | | | | | | | | | | | |
| | | Nov 2024: | Waiting for Eskom to appr | ove technical requirements ; | POE not necessary] | | | | | | | | | | | | |
| | | Dec 2024: | Waiting for Eskom to appr | ove technical requirements ; | POE not necessary) | | | | | | | | | | | | |
| | | Jan 2025: | Waiting for Eskom to appr | ove technical requirements ; | 7 | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | <u>Av. %</u> |
| rojec | cted Cash Flow | | -38,182.00 | -38,182.00 | -38,182.00 | -38,182,00 | -38,182,00 | 190,910,00 | | | | 500,000,00 | 890,709.00 | 1,390,709.00 | | | |
| Actual | Expenditure | | | | | | | | | | | | | - | 0% | 1,390,709.00 | 100.0 |

Votes: c9dfabd5-a740-4f2e-92a6-9300f886db20_9/117-782-911

Department: Electrical Engineering Services Project: CP86 - Malmesbury De Hoop 132/11kV Substation, 132kV transmission line and servitudes (Compensation of Employees)

Location: Fin Source: CRR

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|---------------------------------------|-----------|-----------------------------|------------------------------|--------------------|----------|----------|-----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|--------|
| 1 | Planning and technical specifications | | | | | | | | | | | | | | | | |
| 2 | Prelim design document | | | | | | | | | | | | | | | | |
| 3 | Eskom DRT submission | | | | | | | | | | | | | | | | |
| 4 | IC Approval | | | | - | | | | | | | | | | | | |
| 5 | Prepare tender document | | | | | | | | | | | | | | | | |
| 6 | Bid specification | | | | | | | | | | | | | | | | |
| 7 | Tender advertise | | | | | | | | | | | | | | | | |
| 8 | Tender evaluation and adjudication | | | | | | | | | | | | | | | | |
| 9 | Tender award | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Jul 2024: | No performance comment (| [No POE] | | | | | | | | | | | | | |
| | | Aug 2024: | No performance comment (| [POE not necessary] | | | | | | | | | | | | | |
| | | Sep 2024: | Waiting for Eskom to appro | ove technical requirements [| POE not necessary) | | | | | | | | | | | | |
| | | Oct 2024: | Waiting on Eskom to appro | ive technical requirements [| POE not necessary) | | | | | | | | | | | | |
| | | Nov 2024: | Waiting for Eskorn to appro | ove technical requirements [| POE not necessary] | | | | | | | | | | | | |
| | | Dec 2024: | Waiting for Eskorn to appro | ove technical requirements (| POE not necessary) | | | | | | | | | | | | |
| | | Jan 2025: | Waiting for Eskom to appro | ove technical requirements [| J | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projecte | d Cash Flow | | | | | | | 98,975.00 | | | | | | 98,975.00 | | | |
| Actual E | xpenditure | | 12,620.00 | 25,981.00 | 24,496.00 | | | | | | | | | 63,097.00 | 63.75% | 35,878.00 | 36.25% |

Department: Electrical Engineering Services Project: CP84 - Malmesbury De Hoop 132/11kV Substation, 132kV transmission line, servitudes and 132kV Eskom connection Location: Votes: c9dfabd5-a740-4f2c-92a6-9300f886db20_9/117-781-909 Fin Source: INEP Jul 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Feb 2025 Mar 2025 May 2025 Aug 2024 1 Planning and technical specifications 2 Prelim design document 3 Eskom DRT submission 4 IC Approval 5 Prepare tender document 6 Bid specification 7 Tender advertise 8 Tender close 9 Tender evaluation and adjudication 10 Tender award Performance Comments: Jul 2024: Project on schedule (POE not necessary) Aug 2024: Project on schedule (POE not necessary) Sep 2024: Project on schedule [POE not necessary] Oct 2024: Project on schedule (POE not necessary) Nov 2024: Project on schedule [POE not required] Jan 2025: Project on schedule () Total PCF / YTD Actual Available Cash Flow Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 % Spent Av. % Projected Cash Flow 2.818.000.00 2.000.000.00 3.000,000,00 3.000.000.00 3.000.000.00 3.000.000.00 -12.316.358.00 4.000.000.00 4,000,000,00 4.000.000.00 4.000.000.00 1.900.000.00 22.401.642.00 1,392,514.00 87.88% Actual Expenditure 78,783.00 640,166.00 546,124.00 58,575.00 2,716,162.00 12.12% 19,685,480.00

Department: Electrical Engineering Services

Project: CP99 - Malmesbury Security Operational Centre: Communication, Monitoring and Other infrastructure equipment Location:

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|----------------------|-----------|-----------------------------|-----------------|----------|----------|------------|----------|----------|----------|----------|------------|----------|---------------------------|---------|------------------|---------|
| 1 | Departmental project | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perforn | nance Comments: | Jul 2024: | Departmental project (No PC | OF) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [POE r | not necessary] | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project (POE r | not necessary] | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [POE r | not necessary] | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project (POE I | not necessary J | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025; | Departmental Project (ITC) | [] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Project | ed Cash Flow | | | | | | 100,000.00 | | | | | 100,000.00 | | 200,000.00 | | | |
| Actual I | Expenditure | | | | | | | | | | | | | - | 0% | 200,000,00 | 100,00% |

Department: Electrical Engineering Services Project: CP100 - Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections

Location: Votes: 19dba5aa-fb0e-4d5f-9099-4fa684b7da56_9/117-794-928 Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | _ | | |
|----------------------|----------------|-----------|-----------------------------|-----------------------------|----------|----------|------------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|---------|
| 1 Electrical consult | tant appointed | | | | | | | | | | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | | |
| Performance Comments | s: | Jul 2024: | CvW electrical consultants | appointed [POE not necessa | ary) | | | | | | | | | | | | |
| | | Aug 2024: | CvW electrical consultant a | appointed. [POF not necessa | iry] | | | | | | | | | | | | |
| | | Sep 2024: | CvW electrical consultant a | appointed [POE not necessar | γJ | | | | | | | | | | | | |
| | | Oct 2024; | CvW electrical consultant a | appointed [POE not necessar | γĴ | | | | | | | | | | | | |
| | | Nov 2024: | CvW electrical consultants | appointed [POE not necess: | ary] | | | | | | | | | | | | |
| | | Dec 2024: | CvW electrical consultant a | appointed [] | | | | | | | | | | | | | |
| | | Jan 2025: | Draft tender document rec | eived from CvW consultants | 11 | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash Flow | | | | | | | 500,000.00 | | | | | | | 500,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | | - | 0% | 500,000.00 | 100.00% |

Department: Electrical Engineering Services

Project: CP118 - Notebooks Location: Votes: 09f0d77d-d2e8-40f2-91e6-e89b7dad5a76_9/118-810-945 Fin Source: CRR

| No Activ | y Ju | 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|-----------------------|------|--------------|------------------------------|------------------------------|--------------|------------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------|--------|
| 1 Specifications | | | | | | | | | | | | | | | | | |
| 2 Tender process | | | | | | | | | | | | | | | | | |
| 3 Tender award | | | | | | | | | | | | | | | | | |
| 4 Delivery | | | | | | | | | | | | | | | | | |
| Performance Comments: | | Aug 2024: 5 | specification requested [Pol | E not required) | | | | | | | | | | | | | |
| | | Sep 2024: S | pecification compiled [PoE | not required) | | | | | | | | | | | | | |
| | | Oct 2024: Te | ender published T18.24.25 | 5 closed 25 Oct 2024 [PoE no | it required) | | | | | | | | | | | | |
| | | Nov 2024: Te | ender awarded [PoE not re | equired] | | | | | | | | | | | | | |
| | | Dec 2024: 0 | Order placed (PoE not requi | ired] | | | | | | | | | | | | | |
| | | Jan 2025: Ei | quipment delivered [PoE n | ot required] | | | | | | | | | | | | | |
| Cash Flow | Jul | 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | | | | | | 510,000.00 | | | | | | | | 510,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | | | 0% | 510,000,00 | 100.00 |

33 https://ignite.assist.action4u.co.za/login.html 12/29

Oct 2024

Oct 2024

Nov 2024

Nov 2024

Dec 2024

Dec 2024

Jan 2025

Jan 2025

Feb 2025

Feb 2025

38,500.00

Mar 2025

Apr 2025

May 2025

Sep 2024

38,997.00

Department: Electrical Engineering Services

Project: CP116 - Printers Votes: 09f0d77d-d2e8-40f2-91e6-e89b7dad5a76_9/118-808-943

Cash Flow

Activity

Location:

Fin Source: CRR Mar 2025 Apr 2025 May 2025 Jun 2025

77,000.00

38,997.00

50.65%

Jun 2025

Actual Expenditure

1 Procure Print
2 Completed Performance Comments:

Department: Electrical Engineering Services

Project: CP96 - Protection and Scada Upgrading: Swartland

Location:

| Votes: | 0e0ac5b7-a2bd-469f-8ba2-c499bf9dcd80_9/117-791-924 | | | | | | | | | | | | Fin Sour | ce: CRR | | | |
|--------|--|-----------|----------------------------|----------------------------------|-------------------|------------|----------|----------|------------|----------|----------|----------|----------|---------------------------|---------|------------------|--------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Departmental project SCM | | | | | | | | | | | | | | | | |
| 2 | Departmental project Relay's delivered | | | | | | | | | | | | | | | | |
| 3 | Departmental project installation of relay's | | | | | | | | | | | | | | | | |
| 4 | Completed | | | | | | | | | | | | | | | | |
| Perfor | mance Comments: | Jul 2024: | 6x Overcurrent and earth | fault relays ordered [POE no | necessary] | | | | | | | | | | | | |
| | | Aug 2024: | Waiting for delivery [No P | IOE] | | | | | | | | | | | | | |
| | | Sep 2024: | 6x Relays delivered, waiti | ing for contractor to install [N | POE] | | | | | | | | | | | | |
| | | Oct 2024: | 6x Relays delivered, waiti | ng for contractor to install [P | Of not necessary) | | | | | | | | | | | | |
| | | Nov 2024: | 6 Relays delivered [POE n | ot necessary) | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | <u>Cash Flow</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projec | ted Cash Flow | | | -87,000.00 | | 250,000.00 | | | 100,000.00 | | | | | 263,000.00 | | | |
| Actual | Expenditure | | | 159,972.00 | | | | | | | | | | 159,972.00 | 60.83% | 103,028.00 | 39.17% |

Project: CP107 - Relocation of section of 11 kV Cable between Darlingweg S/S to Holomisa S/S (Acquisitions:Outsourced)

Jul 2024

Aug 2024

Av. %

49.35%

38,003.00

| es: 0386b586-2791- | 4087-a74c-029170725fa1_9/1 | 17-871-1017 | | | | | | | | | | | | | Fin Source: | WCED | |
|--------------------|----------------------------|-------------|-----------------------------|----------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|-------------|------------------|-------|
| <u>lo</u> | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Departmenta | l project | | | | | | | | | | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | | |
| formance Commer | nts: | Jul 2024: | Departmental project [PDE r | tecessary) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [POE / | not necessary) | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project [No PC | DEJ | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [POE / | not necessary) | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE r | not necessary] | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| jected Cash Flow | | 25,000,00 | 25,000,00 | | | | | | | | | | | 50,000,00 | | | |
| tual Expenditure | | | | | | | | | | | | | | | 0% | 50.000.00 | 10 |

Department: Electrical Engineering Services

Project: CP109 - Relocation of section of 11 kV Cable between Darlingweg S/S to Holomisa S/S (Acquisitions:Outsourced) Votes: 0386b586-2791-4087-a74c-029170725fa1_9/117-871-1040

Location: Fin Source: CRR

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | _ | | |
|------------------------|-----------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|--------------|
| 1 Departmental project | | | | | | | | | | | | | | | | | |
| 2 Budget | et spent | | | | | | | | | | | | | | | | |
| Performance Comments: | | Jul 2024: Departmental project (POE not necessary) | | | | | | | | | | | | | | | |
| | | Aug 2024: Departmental project (POE not necessary) | | | | | | | | | | | | | | | |
| | | Sup 2024: Departmental project [In PDE] | | | | | | | | | | | | | | | |
| | | Oct 2021: Departmental project (POE not necessary) | | | | | | | | | | | | | | | |
| | | Nov 2024: Oppartmental project [PDE not necessary] | | | | | | | | | | | | | | | |
| | | Dec 2024: Departmental project [] | | | | | | | | | | | | | | | |
| | | Jan 2025: Departmental Project () | | | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | <u>Av. %</u> |
| Projected Cash Flow | | 22,500,00 | | | | | | | | | | | | 22,500.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | | - | 0% | 22,500.00 | 100.00% |

34 13/29 https://ignite.assist.action4u.co.za/login.html

Department: Electrical Engineering Services

Project: CP108 - Relocation of section of 11 kV Cable between Darlingweg S/S to Holomisa S/S (Materials and Supplies)

Location:

| Votes: 03860586 | 6-2/91-408/-8/4C-0291/0/25fa1_9/11 | 7-871-1018 | | | | | | | | | | | | | Fin Source: | WCED | |
|-----------------|------------------------------------|-----------------|------------------------------|----------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|-------------|------------------|---------|
| No. | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Depar | rtmental project | | | | | | | | | | | | | | | | |
| 2 Budge | et Spent | | | | | | | | | | | | | | | | |
| Performance C | Comments: | Jul 2024 | : Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Aug 2024 | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Sep 2024 | : Departmental project [No P | OF) | | | | | | | | | | | | | |
| | | Oct 2024 | : Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Nov 2024 | : Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Dec 2024 | : Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025 | : Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash | h Flow | 250,000.0 |) | | | | | | | | | | | 250,000.00 | | | |
| Actual Expendi | liture | | | | | | | | | | | | | - | 0% | 250,000.00 | 100.00% |

Department: Electrical Engineering Services Project: CP90 - Replace oil insulated switchgear and equipment (Materials and Supplies)

Location: Fin Source: CRR

| Votes: 0e0ac5b7-a2bc | d-469f-8ba2-c499bf9dcd80_9/117-7 | 87-918 | | | | | | | | | | | | Fin Se | ource: CRR | | |
|----------------------|----------------------------------|-----------|-------------------------------|------------------------------|----------------------------|----------|------------|----------|----------|------------|------------|------------|------------|---------------------------|------------|------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Department | tal installation | | | | | | | | | | | | | | | | |
| Performance Comm | nents: | Jul 2024: | Waiting for delivery of minis | ubstations [POE not necess | ry] | | | | | | | | | | | | |
| | | Aug 2024: | No comment [POE not neces | sary] | | | | | | | | | | | | | |
| | | Sep 2024: | Minisubstations delivered, in | stallations will be departme | ntally [POE not necessary] | | | | | | | | | | | | |
| | | Oct 2024: | Minisubstations delivered, in | stallation will be done depa | tmentally [POE not necessa | ryj | | | | | | | | | | | |
| | | Nov 2024: | Minisubstations delivered, in | stallation will be done depa | tmentally [POE not necessa | ry] | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flov | w | | | | | | 100,000.00 | | | 100,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 500,000.00 | | | |
| Actual Expenditure | | | 36,731.00 | 440.00 | 20,003.00 | | | | | | | | | 57,174.00 | 11.43% | 442,826.00 | 88.57% |

Department: Ejectrical Engineering Services

Project: CP89 - Replace oil insulated switchgear and equipment (Acquisitions:Outsourced)

Location: Fin Source: CRR

| Votes: UeUac5D/-a2Dd-4 | 469T-808Z-C499DT9GCG8U_9/11/-/8/-91/ | | | | | | | | | | | | | Fin Source | e: CRK | | |
|------------------------|--------------------------------------|-----------------|-------------------------------------|-----------------------------|----------------------------|--------------|----------|----------|--------------|----------|----------|----------|----------|---------------------------|---------|------------|-------|
| No | Activity | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Minisubstation | s and RMU ordered | | | | | | | | | | | | | | | | |
| 2 Minisubstation | s and RMU delivered 5 | | | | | | | | | | | | | | | | |
| 3 Departmental | installation | | | | | | | - | | | | | | | | | |
| Performance Commer | nts: | Jul 2024: | Departmental project 6x 500kVA | minisubstations ordered 1x | RMU ordered [POE not nece | issary) | | | | | | | | | | | |
| | | Aug 2024: | Waiting for delivery [POE not nec | essary] | | | | | | | | | | | | | |
| | | Sep 2024: | Minisubstations delivered, installa | ation will be done departme | ntally (POE not necessary) | | | | | | | | | | | | |
| | | Oct 2024: | Minisubstations delivered, installa | stion will be done departme | ntally [POE not necessary] | | | | | | | | | | | | |
| | | Nov 2024: | Minisubstations delivered, installa | stion will be done departme | ntally [POE not necessary] | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | | | | | | 1,000,000.00 | | | 3,500,000.00 | | | | | 4,500,000.00 | | | |
| Actual Expenditure | | | 3,676,449.00 | 690,336.00 | 10,000.00 | | | | | | | | | 4,376,785.00 | 97.26% | 123,215.00 | 2.74 |
| | | | | | | | | | | | | | | | | | |

Department: Electrical Engineering Services

Project: CP102 - Replacement of obsolete air conditioners Votes: db728e3b-e11f-4654-806c-9d91bf9430c3_9/117-797-931

Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|--------------|------------------------------|-----------|----------------------------|------------------|-----------|-----------|-----------|-----------|-----------|-----------|----------|----------|----------|---------------------------|---------|-----------|--------|
| 1 | Departmental project | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performa | ince Comments: | Jul 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental projects [POL | E not necessary] | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental projects (POE | E not necessary) | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | I Cash Flow | | | | 25,000.00 | 25,000.00 | 50,000.00 | 50,000.00 | 50,000.00 | 50,000.00 | | | | 250,000.00 | | | |
| Actual Ex | penditure | | | 125,617,00 | 27,520,00 | | | | | | | | | 153,137.00 | 61.25% | 96,863.00 | 38.75% |
| Donnet drawe | at 14 February 2025 08:57:32 | | | | | | | | | | | | | | | | |

Department: Electrical Engineering Services

Project: CP95 - Streetlight, kiosk and polebox replacement: Swartland

| Votes: 340 | C90110-010-414C-03C0-399304319201_9/111-1 | 90-923 | | | | | | | | | | | | Fill Source: CRR | | | |
|------------|---|------------|----------------------------|----------------|-----------|-----------|-----------|-----------|------------|------------|------------|-----------|-----------|---------------------------|---------|------------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Departmental project | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performa | ance Comments: | Jul 2024: | Departmental project (No F | POE) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project (No F | POEJ | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project (No F | POE] | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project (POE | not necessary] | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | d Cash Flow | -37,000.00 | | 50,000.00 | 50,000.00 | 50,000.00 | 50,000.00 | 50,000.00 | 100,000.00 | 100,000.00 | 100,000.00 | 50,000.00 | 50,000.00 | 613,000.00 | | | |
| Actual Ex | xpenditure | | | 50,078.00 | 4,337.00 | | | | | | | | | 54,415.00 | 8.88% | 558,585.00 | 91.12% |

Department: Electrical Engineering Services

Project: CP114 - Streetlights Eskom AOS

Votes: 19dba5aa-fb0e-4d5f-9099-4fa684b7da56_9/117-903-1059

Location:

| Fin | Source: | CRR |
|-----|---------|-----|
| | | |

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | _ | | |
|---------------|-------------------|-----------|-----------------------------|----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------------------------|---------|------------------|---------|
| 1 Dep | artmental project | | | | | | | | | | | | | | | | |
| 2 Budi | get spent | | | | | | | | | | | | | | | | |
| Performance | Comments: | Jul 2024: | Departmental project [POE I | not necessary] | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project (POE) | not necessary] | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project [POE I | not necessary] | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [POE I | not necessary] | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project (POE) | not necessary] | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cas | h Flow | | 40,000.00 | 40,000.00 | 40,000.00 | 40,000.00 | 40,000.00 | 40,000.00 | 40,000.00 | 40,000.00 | 40,000.00 | 40,000.00 | | 400,000.00 | | | |
| Actual Expend | diture | | | | | | | | | | | | | - | 0% | 400,000.00 | 100.00% |

Department: Electrical Engineering Services

Project: CP97 - Substation Fencing: Swartland (Acquisitions:Outsourced)

Location:

| Votes: c9df | fabd5-a740-4f2e-92a6-9300f886db20_9/117- | 792-925 | | | | | | | | | | | | Fin Source: CRR | | | |
|-------------|--|-----------------|----------------------------|----------------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------------------------|---------|------------------|--------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Departmental project | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Departmental project [POE | oot necessary) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project [No P |)E] | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project (No P | DE) | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | Cash Flow | | | | | 20,000.00 | 20,000.00 | 20,000.00 | 20,000.00 | 25,000.00 | 25,000.00 | 25,000.00 | 25,000.00 | 180,000.00 | | | |
| Actual Ex | penditure | | | 26,500.00 | | | | | | | | | | 26,500.00 | 14.72% | 153,500.00 | 85.28% |
| | | | | | | | | | | | | | | | | | |

Department: Electrical Engineering Services

Project: CP98 - Substation Fencing: Swartland (Materials and Supplies)

Location:

| Votes: c9dfabd5-a740 |)-4f2e-92a6-9300f886db20_9/1: | 17-792-926 | | | | | | | | | | | | Fin Source: CRR | | | |
|----------------------|-------------------------------|------------|----------------------------|----------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Departmen | ntal project | | | | | | | | | | | | | | | | |
| 2 Budget spe | ent | | | | | | | | | | | | | | | | |
| Performance Comm | nents: | Jul 2024: | Departmental project (No F | OE) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project (No F | POE) | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project [No F | OE] | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project (POE | not necessary) | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary] | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash Flov | w | | | | | | 4,000.00 | | 4,000.00 | 4,000.00 | 4,000.00 | 4,000.00 | | 20,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | | - | 0% | 20,000.00 | 100,00% |

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Department: Electrical Engineering Services

Project: CP113 - Traffic Light Controlling Equipment Location: Votes: 55cafe90-ce7b-4801-b148-7e9915e82081_9/117-913-1069 Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|----------------------|-----------|----------------------------|----------------|----------|-----------|-----------|-----------|-----------|-----------|----------|----------|----------|---------------------------|---------|------------------|---------|
| 1 | Departmental project | | | | | | | | | | | | | | | | |
| 2 | Completed | | | | | | | | | | | | | | | | |
| Perform | nance Comments: | Jul 2024: | Departmental project (POE | not necessary) | | | | | | | | | | | | | |
| | | Aug 2024: | Departmental project (POE | not necessary) | | | | | | | | | | | | | |
| | | Sep 2024: | Departmental project (No I | POE) | | | | | | | | | | | | | |
| | | Oct 2024: | Departmental project (POE | not necessary) | | | | | | | | | | | | | |
| | | Nov 2024: | Departmental project [POE | not necessary) | | | | | | | | | | | | | |
| | | Dec 2024: | Departmental project [] | | | | | | | | | | | | | | |
| | | Jan 2025: | Departmental Project [] | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Project | ed Cash Flow | 37,000.00 | | | | 30,000.00 | 30,000.00 | 30,000.00 | 30,000.00 | 30,000.00 | | | | 187,000.00 | | | |
| Actual 1 | Expenditure | | | | | | | | | | | | | - | 0% | 187,000.00 | 100.00% |

Department: Protection Services

Project: CP127 - CCTV Equipment and Radio Communication Votes: 09f0d77d-d2e8-40f2-91e6-e89b7dad5a76_9/126-909-1065 Location: Fin Source: CRR

| No Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|---------------------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|---------|
| 1 Planning phase | | | | | | | | | | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | |
| <u>Cash Flow</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | | | | | 60,000.00 | | | | | | | | 60,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | - | 0% | 60,000.00 | 100,00% |

Department: Protection Services

Project: CP129 - Conversion of CK38172 (Light Pumper)

Votes: bda040d4-428a-40ac-9d29-0a94d311d122_9/125-855-998

Fin Source: CRR

| N | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|-------|----------------|----------|-----------|------------|----------|-----------|----------|----------|----------|----------|--------------|----------|----------|---------------------------|---------|------------------|--------|
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Proje | ted Cash Flow | | | | | | | | | | 1,704,814.00 | | | 1,704,814.00 | | | |
| Actu | Expenditure | | 28,285.00 | 228,017.00 | | 17,889.00 | | | | | | | | 274,191.00 | 16.08% | 1,430,623.00 | 83,92% |

Votes: 55cafe90-ce7b-4801-b148-7e9915e82081_9/125-831-966

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|---------|---------------------------|----------|----------|----------|----------|----------|----------|----------|----------|------------|----------|----------|----------|---------------------------|---------|------------|---------|
| 1 | Planning Phase | | | | | | | | | | | | | | | | |
| 2 | Identified needs procured | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ed Cash Flow | | | | | | | | | 200,000.00 | | | | 200,000.00 | | | |
| Actual | Expenditure | | | | | | | | | | | | | - | 0% | 200,000,00 | 100,00% |

Project: CP126 - Equipment : K9 Unit

Votes: 55cafe90-ce7b-4801-b148-7e9915e82081_9/126-830-965 Fin Source: Com Safety

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|---------|---------------------------|-----------|---------------------------|-----------------|----------|-----------|----------|----------|-----------|----------|----------|-----------|----------|---------------------------|---------|-----------|---------|
| 1 | Planning Phase | | | | | | | | | | | | | | | | |
| 2 | Identified needs procured | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | | | | |
| Perforn | nance Comments: | Sep 2024: | Procurement processes [No | it applicable J | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ed Cash Flow | | | | | 10,000.00 | | | 10,000.00 | | | 14,783.00 | | 34,783.00 | | | |
| | Expenditure | | | | | | | | | | | | | | | 34,783,00 | 100,00% |

Department: Protection Services Project: CP125 - Equipment: Protection

Location:

Votes: 55cafe90-ce7b-4801-b148-7e9915e82081_9/126-829-964

Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|---------------------------|-----------------|----------|-----------|----------|-----------|----------|-----------------|-----------|----------|-----------|----------|----------|---------------------------|---------|------------------|-------|
| 1 | Planning Phase | | | | | | | | | | | | | | | | |
| 2 | Identified needs procured | | | | | | | | | | | | | | | | |
| 3 | Budget spent | | | | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | <u>Jan 2025</u> | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projecte | ed Cash Flow | | | 10,000.00 | | 20,000.00 | | | 10,000.00 | | 20,000.00 | | | 60,000.00 | | | |
| | | | | | | | | | | | | | | | | | |

2.1 1-1/2.0, 0..07 AVV Department: Protection Services Project: CP124 - New Quantam (LEAP) Votes: bdbd40d4-428-408-408-428-408-408411d122_9/126-908-1064

Location:

Fin Source: CRR

No Activity Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Feb 2025 Mar 2025 Apr 2025 Jun 2025 Tender Specifications Tender process 3 Expecting delivery Total PCF / YTD Actual Cash Flow Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 % Spent <u>Available</u> Av. % 822,500.00 6,390.00 166,528.00 995,418.00 Actual Expenditure 995,418.00 100.00%

Department: Office of the MM

Project: CP133 - Council: CK15265 Caravelle Kombi (Replace with 11 seater)

Location:

| Votes: buau-rous-rezoa-roac-s | 9029-049403110122_9/110- | 034-909 | | | | | | | | | | | | Fin Source: CR | | | |
|-------------------------------|--------------------------|-----------|-----------|-----------|------------|------------|-----------|------------|-----------|-----------|-----------|-----------|-----------|---------------------------|---------|-----------|-------|
| No Ac | ctivity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Planning phase | | | | | | | | | | | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | | |
| Cash Flow | w | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | | 10,818.00 | 10,818.00 | 10,818.00 | 10,818.00 | 876,373.00 | 10,818.00 | -55,939.00 | 10,818.00 | 10,818.00 | 10,818.00 | 10,818.00 | 10,865.00 | 928,661.00 | | | |
| Actual Expenditure | | | | | 865,835.00 | | | | | | | | | 865,835.00 | 93.23% | 62,826.00 | 6.77% |
| | | | | | | | | | | | | | | | | | |

Department: Office of the MM

Project: CP132 - Equipment : Council

Location:

| Votes: db72 | 8e3b-e11f-4654-806c-9d91bf9430c3_9 | /116-833-968 | | | | | | | | | | | | Fin Source: CRR | | | |
|-------------|------------------------------------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected (| Cash Flow | | 2,000.00 | 3,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | 1,000.00 | | | | | | 12,000.00 | | | |
| Actual Exp | enditure | | | | | | | | | | | | | | 0% | 12,000,00 | 100.00% |

Department: Office of the MM

Project: CP130 - Equipment : MM

Location:

| Votes: db728 | 8e3b-e11f-4654-806c-9d91bf9430c3_9/124-83 | 2-967 | | | | | | | | | | | , | in Source: CRR | | | |
|--------------|---|-----------|-----------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 | Planning Phase | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performan | ce Comments: | Jul 2024; | Equipment bought (Not appli | cable) | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected 0 | Cash Flow | | 2,000.00 | 3,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | 9,017.00 | | | | | | 20,017,00 | | | |
| Actual Exp | enditure | | 3,844.00 | | | | | | | | | | | 3,844.00 | 19.20% | 16,173.00 | 80.80% |

Department: Office of the Mi

Project: CP131 - New Website: Development and Implementation

Fin Source: CDD

| otes: 510H2C6-4703-4390-0044-1C94 | 3al2elC_9/116-910-1066 | | | | | | | | | | | | rin source: CRR | | | |
|--|------------------------|--------------------------------|---------------------------------|------------------|----------|----------|----------|------------|----------|----------|----------|----------|---------------------------|---------|------------|--------|
| No Activ | y. <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| Planning phase | | | | | - | | | | - | | | | | | | |
| 2 Budget spent | | | | | | | | | | | | | | | | |
| Performance Comments: | Ju | 2024: Planning phase [Not ap | olicable] | | | | | | | | | | | | | |
| | Aug | 2024: Planning phase [Not ap | ilicable) | | | | | | | | | | | | | |
| | Sep | 2024: Busy with spesifications | [Not applicable] | | | | | | | | | | | | | |
| | Oc | 2024: Meeting with SCM [Not | applicable] | | | | | | | | | | | | | |
| | Nov | 2024: Tender was advertised | Not applicable) | | | | | | | | | | | | | |
| | Des | 2024: Tender closed but no ap | plications was received. [Not a | pplicable] | | | | | | | | | | | | |
| | Jar | 2025: Revised spesification [N | ot applicable] | | | | | | | | | | | | | |
| | Fet | 2025: Tender re-advertised an | d will close on 19 March 2025 | (Not applicable) | | | | | | | | | | | | |
| Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | | | | | | | | 400,000.00 | 0 | | | | 400,000.00 |) | | |
| Actual Expenditure | | | | | | | | | | | | | | - 0% | 400,000.00 | 100.00 |
| eport drawn at 14 February 2025 08:57:38 | | | | | | | | | | | | | | | | |

Department: Office of the MM

Project: CP139 - Park equipment: Tosca street

Votes: 516ceeb3-d921-4313-8d14-418121c097c4_9/124-922-1081

Location: Fin Source: Donation

| <u>Cash Flow</u> | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actua | % Spent | Available | Av. % |
|---------------------|-----------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|--------------------------|---------|-----------|---------|
| Projected Cash Flow | | | | | | | | | | | 30,000.00 | 50,000.00 | 80,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | - | 0% | 80,000.00 | 100,00% |

Report drawn at 14 February 2025 08:57:38

Department: Infrastructure and Civil Engineering Services

Project: CP38 - Access road and Intersection Storm water: Illinge Lethu

Location:

| votes: olu | 12400-0290-4865-0009-083130310000_9/114- | -000-1014 | | | | | | | | | | | | Fill Source: WCED | | | |
|--------------|--|-----------|-----------------------------|---------------------------|------------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|--------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Tender Evaluation (Not appl | icable] | | | | | | | | | | | | | |
| | | Aug 2024: | Tender evaluation and Adjus | dication (Not applicable) | | | | | | | | | | | | | |
| | | Sep 2024: | Construction commenced (N | lot applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Construction on Schedule [h | lot applicable] | | | | | | | | | | | | | |
| | | Nov 2024: | Construction on Schedule [h | iot applicable] | | | | | | | | | | | | | |
| | | Dec 2024: | Construction on Schedule [h | lot applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | | 500,000.00 | 500,000.00 | 508,539.00 | | | | | | | | | 1,508,539.00 | | | |
| Actual Ex | penditure | | | | | | | | | | | | | - | 0% | 1,508,539.00 | 100.00% |
| Report drawn | at 1d February 2025 08:57:38 | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

| Votes: 10 | dab7f9-b937-42d | a-98b6-e1d5fc28c38d_9/1 | 10-867-1013 | | | | | | | | | | | | Fin Source: WCED | | | |
|-----------|------------------|-------------------------|-------------|---------------------------------|--------------|--------------|--------------|--------------|------------|------------|------------|----------|----------|----------|---------------------------|---------|------------------|--------------|
| No | | <u>Activity</u> | Jul 2024 | Aug. 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Tender Advertise | ed | | | | | | | | | | | | | | | | |
| 2 | Construction ph | ase | | | | | | | | | | | | | | | | |
| 3 | Completed | | | | | | | | | | | | | | | | | |
| Perform | ance Comments | | Jul 2024: | Tender evaluation (Not applicab | ble j | | | | | | | | | | | | | |
| | | | Aug 2024: | Tender evaluation (Not applicab | ole) | | | | | | | | | | | | | |
| | | | Sep 2024: | Construction commenced [Not a | applicable] | | | | | | | | | | | | | |
| | | | Oct 2024: | Construction on Schedule [Not a | applicable] | | | | | | | | | | | | | |
| | | | Nov 2024: | Construction on Schedule [Not a | applicable] | | | | | | | | | | | | | |
| | | | Dec 2024: | Construction on Schedule [Not a | applicable) | | | | | | | | | | | | | |
| | Cash | Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | <u>Av. %</u> |
| Projecte | d Cash Flow | | | 1,000,000.00 | 2,000,000.00 | 2,000,000.00 | 2,000,000.00 | 1,000,000.00 | 500,000.00 | 916,105.00 | 333,109.00 | | | | 9,749,214.00 | | | |
| Actual E | xpenditure | | | | | | | | | | | | | | - | 0% | 9,749,214.00 | 100.00% |

Project: CP53 - Chatsworth/Riverlands upgrade bulk water supply

Location:

| J-884 | | | | | | | | | | | | Fin Source: CRR | | | |
|-----------|--|---|---|---|---|--|---|--|--|---|---|---|---|---|---|
| Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| Jul 2024: | Jul 2024: Feasibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Not applicable) Aug 2024: Feasibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Not applicable) | | | | | | | | | | | | | | |
| Aug 2024: | Aug 2024: Prasibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (1904 applicable) | | | | | | | | | | | | | | |
| Sep 2024: | Sep 2024 Feasibility Report finalized and appointment of specialists, (Surveyor & Environmental Studies) (fivet applicable) | | | | | | | | | | | | | | |
| Oct 2024: | Feasibility Report finalized a | and appointment of specialist | s. (Surveyor & Environment | al Studies) (Not Applicable) | | | | | | | | | | | |
| Nov 2024: | Feasibility Report finalized a | and appointment of specialist | s. (Surveyor & Environment | al Studies) [Not applicable] | | | | | | | | | | | |
| Dec 2024: | Feasibility Report finalized a | and appointment of specialist | s. (Surveyor & Environment | al Studies) [Not applicable] | | | | | | | | | | | |
| Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| | | | | 250,000.00 | | | | | | 250,000.00 | | 500,000.00 | | | |
| | | | | | | | | | | | | - | 0% | 500,000,00 | 100,00% |
| | Jul 2024 Jul 2024: Aug 2024: Sep 2024: Oct 2024: Dec 2024: | Jul 2024 Jul 2024: Feasibility Report finalized Aug 2024: Feasibility Report finalized Sep 2024: Feasibility Report finalized Oct 2024: Feasibility Report finalized Nov 2024: Feasibility Report finalized Dec 2024: Feasibility Report finalized | Jul 2024 Aug 2024 Sep 2024 Jul 2024: Feasibility Report finalized and appointment of specialist Aug 2024: Peasibility Report finalized and appointment of specialist Sep 2024: Peasibility Report finalized and appointment of specialist Oct 2024: Peasibility Report finalized and appointment of specialist Nov 2024: Feasibility Report finalized and appointment of specialist Dec 2024: Feasibility Report finalized and appointment of specialist | Jul 2024 Aug 2024 Sep 2024 Oct 2024 Jul 2024: Passibility Report finalized and appointment of specialists. (Surveyor & Environment Sep 2024: Passibility Report finalized and appointment of specialists. (Surveyor & Environment Sep 2024: Passibility Report finalized and appointment of Sepatialists. (Surveyor & Environment Oct 2024: Passibility Report finalized and appointment of Sepatialists. (Surveyor & Environment Dec 2024: Passibility Report finalized and appointment of specialists. (Surveyor & Environment Dec 2024: Passibility Report finalized and appointment of specialists.) | Jul 2024 Aug. 2024 Sep 2024 Oct 2024 Nov 2024 Jul 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) [Not applicable] Aug. 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) [Not applicable] Sep 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) [Not Applicable] Oct 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) [Not Applicable] Fessibility Report finalized and appointment of specialists. 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(Surveyor & Environmental Studies) Dec 2024: Peasibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) Dec 2024: Peasibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) Dec 2024: Peasibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) Dec 2024: Pe | Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Jul 2024: Feesibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Not applicable) Aug 2024: Feesibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Not applicable) Sep 2024: Feesibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Not applicable) CV 2024: Feesibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Not Applicable) Teesibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Not applicable) Dec 2024: Feesibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Not applicable) Dec 2024: Septimized and appointment of specialists. (Surveyor & Environmental Studies) (Not applicable) Jul 2024 Aug 2024 Sep 2024 Jan 2025 | Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Jul 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Tiest applicable) Aug 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Tiest applicable) Sep 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Tiest applicable) Cct 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Tiest applicable) Dec 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Tiest applicable) Dec 2024: Fessibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Tiest applicable) Jul 2024 Aug 2024 Sep 2024. Sep 2024. Dec 2024 Jan 2025. Feb 2025 | Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 | 2012/224 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 | Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Ager 2025 May 2025 | 2012 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Aer 2025 May 2025 Jun 2025 | Jul 2024 Aug 2024 See 2024 Oct 2024 Mov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Aer 2025 May 2025 Jun 2025 Jul 2024 Feasibility Report finalized and appointment of specialists. (Surveyor & Environmental Studies) (Net applicable) 4 < | 1/2 1/2 2/2 2/2 | 2012024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 Apr 2025 Apr 2025 Jun 2025 |

Department: Infrastructure and Civil Engineering Services

Project: CP51 - Compactor replacement x 3

Location:

| Votes: 550 | afe90-ce7b-4801-b148-7e9915e82081_9/105-75 | 6-879 | | | | | | | | | | | | Fin Source: CRR | | | |
|------------|--|--|----------------------------|-----------|------------|------------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|--------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Tender Advertised | | | | | | | | | | | | | | | | |
| 2 | Tender awarded | | | | | | | | | | | | | | | | |
| 3 | Completed | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | ments: Jul 2024: Finaltering specifications [flot applicable] | | | | | | | | | | | | | | | |
| | | Aug 2024: | Tender advertised (Not app | licable j | | | | | | | | | | | | | |
| | | Sep 2024: | Tender awarded (Not applic | able] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | Cash Flow | | | | | 280,000.00 | | | | | | | | 280,000.00 | | | |
| Actual Ex | penditure | | | | 177,500.00 | | | | | | | | | 177,500.00 | 63.39% | 102,500.00 | 36.61% |

Department: Infrastructure and Civil Engineering Services

Project: CP47 - Connections: Water Meters (New/Replacements) (Materials and Supplies)

Location: Fin Source: CRR

Votes: d24e57ac-de4f-449c-853f-d10bd7bdbfd8_9/105-750-873 Activity

Jan 2025 Jun 2025 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Feb 2025 Mar 2025 Apr 2025 May 2025 Planning phase 2 Budget spent Performance Comments: Aug 2024: Connections made (Not applicable) Total PCF / YTD Actual Cash Flow Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 % Spent Available Av. % Projected Cash Flow 78,000.00 78,000.00 78,000.00 78,000.00 78,000.00 78,000.00 78,000.00 78,000.00 930,993,00 83.71% Actual Expenditure 28,817.00 32,138.00 45,915.00 43,327.00 1,458.00 151,655.00 779,338.00 16.29%

Department: Infrastructure and Civil Engineering Services

Project: CP46 - Connections: Water Meters (New/Replacements) (Acquisitions:Outsourced) Location: Fin Source: CRR

Votes: d24e57ac-de4f-449c-853f-d10bd7bdbfd8_9/105-750-872

Jul 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Apr 2025 May 2025 Activity Aug 2024 Sep 2024 Feb 2025 Mar 2025 Jun 2025 Planning phase Budget spent Performance Comments: Total PCF / YTD Actual Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Av. % Cash Flow Actual Expenditure

Department: Infrastructure and Civil Engineering Services

Project: CP32 - Construction of Sport Facility: Riverlands

Location:

| roject. cr | -32 - Construction of Sport Facility, Kiv | renanus | | | | | | | | | | Location. | | | | | |
|------------|---|--------------|-----------------------------|-----------------------------|-------------------------|----------|----------|----------|----------|------------|------------|------------------------|----------|---------------------------|---------|------------|---------|
| /otes: 263 | e0aa2-5c24-4920-9866-565b8b774bd0_9/ | 106-914-1070 | | | | | | | | | | Fin Source: Dept, CA a | nd Sport | | | | |
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning/Design | | | | | | | | | | | | | | | | |
| 2 | Tender Advertsised | | | | | | | | | | | | | | | | |
| 3 | Tender evaluation | | | | | | | | | | | | | | | | |
| 4 | Tender awarded | | | | | | | | | | | | | | | | |
| 5 | Completed | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Planning Phase [Not applica | able] | | | | | | | | | | | | | |
| | | Aug 2024: | Tender Phase [Not applicat | ble j | | | | | | | | | | | | | |
| | | Sep 2024: | Tender evaluation and Adju | udication (Not applicable) | | | | | | | | | | | | | |
| | | Oct 2024: | Tender Awared (Not applica | able] | | | | | | | | | | | | | |
| | | Nov 2024: | Site handed over. Construc | ction to commence in Januar | y 2025 [Not applicable] | | | | | | | | | | | | |
| | | Dec 2024: | Site Handed over. Construc | ction to commence in Januar | y 2025 [Not applicable] | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | | | | | | | | | 200,000,00 | 200,000.00 | 34,783.00 | | 434,783.00 | | | |
| Actual Ex | penditure | | | | | | | | | | | | | - | 0% | 434,783.00 | 100.00% |

Department: Infrastructure and Civil Engineering Services

Project: CP41 - Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) MIG Votes: afc24431-8d9d-4811-8f5e-1f422b115c25_9/105-745-866

Fin Source: MIG

No Activity Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Planning phase Budget spent Performance Comments: Jul 2024: Tender evaluation stage. [Not applicable.] Aug 2024: Tender evaluation phase: T58.23.24, UPGRADING OF EXTERNAL WATER AND SEWER SERVICES III DARLING [Not applicable] Sep 2024: Tender awarded, awaiting final EIA approval: T58.23.24, UPGRADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING [Not applicable] Oct 2024: Tender awarded, awaiting final EIA approval: T58,23,24, UPGRADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING (Not applicable) Nov 2024: Tender: TSR.23.24. UPGRADING OF EXTERNAL WATER AND SEVER SERVICES IN DARLING awarded to IVZ. EIA was approved, site handover meeting was held on 21 November and official commencement date was on 29 November 2024. [Not applicable] Dec 2024: Tender: T58,23,24, UPGRADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING awarded to 3VZ, EIA was approved, site handover meeting was held on 21 November and official commencement date was on 29 November 2024. [Not applicable] Total PCF / YTD Actual Cash Flow Nov 2024 Jan 2025 Mar 2025 May 2025 Jun 2025 % Spent <u>Available</u> Av. % Projected Cash Flow 500,000.00 -500,000.00 200,000.00 200,000.00 130,947.00 530,947.00 Actual Expenditure 100,00%

Department: Infrastructure and Civil Engineering Services

Project: CP40 - Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project)

Location:

| No. Mackiny 40,2024 May 2024 Sep 2024 Oct 2024 No. 2024 No. 2024 Sep 2024 No. 2024 N | tes: afc24431-8d9d | d-4811-8f5e-1f422b115 | c25_9/105-745-865 | | | | | | | | | | | | | Fin Source: | CRR | |
|--|--------------------|-----------------------|-------------------|-----------------------------|------------------------------|--------------------------|------------------------------|-----------------------------|------------------------------|---------------------------------|-------------------------------|------------------|----------|----------|------------|-------------|------------------|--------|
| 2 Budget spert Performance Comments: Aug 2024: Tender evaluation stage. [Not applicable.] 1. Jul 2024: Tender evaluation stage. [Not applicable.] 1. Sept. 1. Sept. 1. Sept. 2024: Sept. 2024: [Not Applicable.] 1. Sept. 2024: Sept. 2024: Sept. 2024: [Not Applicable.] 1. Sept. 2024: Sept. 2024: Sept. 2024: [Not Applicable.] 1. Sept. 2024: Sept. 2024: Sept. 2024: [Not Applicable.] 1. Sept. 2024: [Not Ap | No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| Performance Comments: Aug 2024: Tender evaluation stage. [Not applicable.] For 2024: Tender evaluation stage. [Not applicable.] Sep 2024: Tender evaluation stage. [Not applicable.] Oct 2024: Tender sevaluation places: 788.23.24, URGADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING [Not applicable.] Oct 2024: Tender sevaried, seating find it of approval. TSR 22.24, URGADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING [Not applicable.] Nov 2024: Tender sevaried, seating find it of approval. TSR 22.24, URGADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING [Not applicable.] Oct 2024: Tender sevaried, seating find it of approval. TSR 22.24, URGADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING awarded to NZ. EA was approved, site handover meeting was held on 21 November 2024. [Not applicable.] Cash Flow. 2012024 Sep 2024 Sep 2024 Set 2024 Set 2024 Set 2024 Set 2024 Set 2024 Set 2025 May 2025 May 2025 TYD Actual Set | 1 Planning p | phase | | | | | | | | | | | | | | | | |
| Aug 2004: Tender evaluation phase: 178,21.34, URGRADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING [Not applicable] Sep 2004: Tender awarded, evailing final Et approval: 158,21.24, URGRADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING [Not applicable] Oct 2004: Tender awarded, evailing final Et approval: 158,21.24, URGRADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING [Not applicable] Nov 2004: Tender: 158,21.24, URGRADING OF EXTERNAL WATER AND SEWER SERVICES IN DARLING awarded to IV., Et aver approved, site handover meeting was held on 21 November and official commencement date was on 29 November 2004. [Not applicable] Cash Flow. Jul 2004 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Total PCF / YID Actual | 2 Budget sp | pent | | | | | | | | | | | | | | | | |
| Sep 2024 Tender awarded, emaiting final Els approval: TSR 22.24, UPGRADING OF EXTERNAL WATER AND SEVER SERVICES IN DARLING (Not applicable.) Oct 2024: Tender awarded, emaiting final Els approval: TSR 22.24, UPGRADING OF EXTERNAL WATER AND SEVER SERVICES IN DARLING (Not applicable.) Nov 2024: Tender: TSR 22.24, UPGRADING OF EXTERNAL WATER AND SEVER SERVICES IN DARLING awarded to 1/2, Els was approved, site handower meeting was held on 21 November and efficial commencement date was on 29 November 2024, (Not applicable.) Cash Flow. 201 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 1 an 2025 Feb 2025 May 2025 May 2025 May 2025 May 2025 May 2025 Jun 2025 TO Actual YED Actual YED Actual Oct 2024 YED Actual | erformance Comm | nents: | Jul 2024: | ender evaluation stage. [No | ot applicable.] | | | | | | | | | | | | | |
| Oct 2024: Tender swanded, ewaking final Els approvals TSB_22_A, UPGARDING OF EXTERNAL WATER AND SERVER SERVICES IN DARLING (Intel applicable) Nov 2004: Tender TSB_22_A UPGARDING OF EXTERNAL WATER AND SERVER SERVICES IN DARLING swanded to IX, Els was approved, the handower meeting was held on 21 November and official commencement date was on 29 November 2004. [Net applicable] Oct 2024: Tender TSB_22_A UPGARDING OF EXTERNAL WATER AND SERVER SERVICES IN DARLING swanded to IX, Els was approved, the handower meeting was held on 21 November and official commencement date was on 29 November 2004. [Net applicable] Cash Flow: Jul 2024 Aug 2024 Sep_2024 Oct 2024 Nov 2024 Dec 2024 2an 2025 Feb 2025 Mar 2025 Apr. 2025 Mar 2025 YID Actual 5to Sent Available Av. 5to | | | Aug 2024: | ender evaluation phase: T5 | 8.23.24, UPGRADING OF EXT | ERNAL WATER AND SEWER | SERVICES IN DARLING (Not ap | plicable] | | | | | | | | | | |
| Nov 2024: Tender: TSR.23.24, URGRADING OF EXTERNAL WATER AND SEVER SERVICES IN DARLING awarded to NZ, EIA was approved, site handover meeting was held on 21 November and official commencement date was on 29 November 2024. [Not applicable.] Cash Flow. Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 1 an 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Total PCF / TID Actual | | | Sep 2024: | ender awarded, awaiting fir | nal EIA approval: T58.23.24, | UPGRADING OF EXTERNAL V | ATER AND SEWER SERVICES . | 'N DARLING. [Not applicable | J | | | | | | | | | |
| Dec 2024: Tender: TSR 23.24, UPGNADING OF EXTERNAL WATER AND SEVER SERVICES IN DANLING awarded to NZ, EIA was approved, site handover meeting was held on 21 November and official commencement date was on 29 November 2024. [Not applicable] Cash Flow. Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr. 2025 Mar 2025 YID Actual % Sept. Available Av. 90 YID Actual % Yill Available Av. 90 YID Actual % Yill Available Av. 90 YILL Av. 90 YIL | | | Oct 2024: | ender awarded, awaiting fir | nal EIA approval: T58.23.24, | UPGRADING OF EXTERNAL V | ATER AND SEWER SERVICES | N DARLING (Not applicable, | 1 | | | | | | | | | |
| Cash Flow Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Total PCF / YTD Actual % Spent Available Av. % | | | Nov 2024: | ender: T58.23.24, UPGRAD | ING OF EXTERNAL WATER AI | ID SEWER SERVICES IN DAF | LING awarded to JVZ, EIA was | approved, site handover m | eeting was held on 21 Novemb | er and official commencement da | te was on 29 November 2024. [| lot applicable.] | | | | | | |
| Cash rjow JUL 2024 AUG 2024 Sep 2024 Oct 2024 NOV 2024 Dec 2024 18th 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 JUL 2025 YTD Actual To Spent Available AV. 70 | | | Dec 2024: | ender: T58.23.24, UPGRAD | ING OF EXTERNAL WATER AI | ID SEWER SERVICES IN DAI | LING awarded to JVZ, EIA was | approved, site handover m | eeting was held on 21 Novemb | er and official commencement da | te was on 29 November 2024. [| iot applicable] | | | | | | |
| Projected Cash Flow 200,000,00 200,000,00 75,018,00 475,018,00 475,018,00 | Ca | ash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | 3an 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | % Spent | <u>Available</u> | Av. % |
| | ojected Cash Flov | w | | | | | | | | 200,000,00 | 200,000,00 | 75,018.00 | | | 475,018,00 | | | |
| - 0% 475,018,00 1 | tual Expenditure | , | | | | | | | | | | | | | - | 0% | 475,018.00 | 100.00 |

Department: Infrastructure and Civil Engineering Services Project: CP140 - Donated PPE: Sewerage Infrastructure (Mount Royal) Votes: be216110-42cf-4427-80d9-04dbe49e824e 9/111-926-1085

Location: Fin Source: CRR

| <u>Cash Flow</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
|---------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------|---------------------------|---------|------------|---------|
| Projected Cash Flow | | | | | | | | | | | | 940,000.00 | 940,000.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | - | 0% | 940,000.00 | 100,00% |
| | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP142 - Donated PPE: Water Infrastructure (Mount Royal)

Votes: d24e57ac-de4f-449c-853f-d10bd7bdbfd8_9/105-927-1086

| <u>Cash Flow</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
|-----------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------|---------------------------|---------|------------------|---------|
| Projected Cash Flow | | | | | | | | | | | | 501,000.00 | 501,000.00 | | | |
| A at and France of the same | | | | | | | | | | | | | | 001 | FO4 000 00 | 400.000 |

Department: Infrastructure and Civil Engineering Services

Project: CP12 - Equipment : Buildings & Maintenance

| Fin Source: | CRR |
|-------------|-----|
|-------------|-----|

Location:

Fin Source: CRR

| Votes: 55 | cafe90-ce7b-4801-b148-7e9915e82081_9/108-70 | 5-818 | | | | | | | | | | | Fir | Source: CRR | | | |
|-----------|---|-----------|--------------------------------|--------------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|-------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Requisitions placed | | | | | | | | | | | | | | | | |
| 3 | All equipment obtained | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Jul 2024: | Obtaining quotations [POE not | applicable] | | | | | | | | | | | | | |
| | | Aug 2024: | Purchases made (Not applicable | le] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projecte | d Cash Flow | | 140,00 | 10,000.00 | 12,100.00 | 10,000.00 | | | | | | | | 32,240.00 | | | |
| Actual E | xpenditure | | | 30,138.00 | 2,100.00 | | | | | | | | | 32,238.00 | 99.99% | 2.00 | 0.01% |

Department: Infrastructure and Civil Engineering Services

| Fin | Source | CDD |
|-----|--------|-----|

| TOLES. JOCATESOTCE | 7b-4801-b148-7e9915e82081_9/115- | 690-801 | | | | | | | | | | | | Fin Source: CRR | | | |
|--------------------|----------------------------------|----------|---------------------|-----------------------|-----------------------|-----------------------|-----------------------------|----------------------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Obtaining | g quotations | | | | | | | | | | | | | | | | |
| 2 Budget s | spent | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash Flo | | Jul 2024 | Aug 2024 -140.00 | Sep 2024 12,000.00 | Oct 2024 11,258.00 | Nov 2024 15,000.00 | <u>Dec 2024</u> 9,000.00 | Jan 2025 5,000.00 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | % Spent | Available | Av. % |

Department: Infrastructure and Civil Engineering Services

Project: CP60 - Equipment : Refuse Removal

Votes: 55cafe90-ce7b-4801-b148-7e9915e82081_9/104-767-893

Location:

| Fin | Source: | CRR |
|-----|---------|-----|

| | - · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | | | |
|--------------------|---|-----------|-----------------------------|-------------------------------|------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 Plannin | ng phase | | | | | | | | | | | | | | | | |
| 2 Budget | t spent | | | | | | | | | | | | | | | | |
| Performance Comm | ments: | Jul 2024: | Planning Phase. [Not applic | able) | | | | | | | | | | | | | |
| | | Aug 2024: | Procurement phase of vario | us items. [Not applicable] | | | | | | | | | | | | | |
| | | Sep 2024: | Procurement phase of vario | us items. [Not applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Procurement phase of vario | us items. (Not applicable) | | | | | | | | | | | | | |
| | | Nov 2024: | Items received: Fridge (Mo | orreesburg), Grease gun equip | ment, Toolboxes. [Not applic | :able] | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash Flo | ow | | | 28,000,00 | 6,700,00 | | | | | | | | | 34,700,00 | | | |
| Actual Expenditure | e | | 15,509.00 | | | | | | | | | | | 15,509.00 | 44.69% | 19,191.00 | 55.31% |
| | | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP59 - Equipment : Refuse bins, traps, skips (Swartland)

Location:

| Votes: 12b53 | 26-fe07-4e8b-9761-5692802eea46_9/104-766 | -892 | | | | | | | | | | | | Fin Source: CRR |
|--------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | |

| | - Linkson, | | | | | | | | | | | | | | - | | |
|-------------|----------------|----------|--------------------------------|-----------------------------------|-------------------------------|-----------------------------------|----------|----------|----------|----------|----------|----------|----------|--------------------------|---------|-----------|-------|
| 1 | Planning phase | | | | | | | - | | | - | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performano | e Comments: | Jul 2024 | Planning phase. [Not applic | cable.] | | | | | | | | | | | | | |
| | | Aug 2024 | : Compilation of specification | ns for informal tender to provide | 5.5 cubic meter skip bins. | Not applicable] | | | | | | | | | | | |
| | | Sep 2024 | : Compilation of specification | ns for informal tender to provide | 5.5 cubic meter skip bins (| Not applicable] | | | | | | | | | | | |
| | | Oct 2024 | : Procurement phase of vario | ous items. [Not applicable] | | | | | | | | | | | | | |
| | | Nov 2024 | : Recieved 4 x ordered skips, | , 2(Yzerfontein additional), 1 (D | arling additional) & 1 (Repla | cement Lingilethu) (Not applicabl | le) | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actua | % Spent | Available | Av. % |
| Projected C | ash Flow | | 80,000.00 | 80,000.00 | 33,000.00 | | | | | | | | | 193,000.00 | | | |
| Actual Expe | nditure | | | | | 192,607.00 | | | | | | | | 192,607.00 | 99.80% | 393.00 | 0.20% |
| | | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP9 - Equipment : Sewerage Votes: 55cafe90-ce7b-4801-b148-7e9915e82081_9/111-702-815 Location: Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|-----------------|-----------------|-----------|---------------------------|--------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|--------------------------|---------|------------------|-------|
| 1 Obtain | ning quotations | | | - | | | | | | | | | | | | | |
| 2 Budger | et spent | | | | | | | | | | | | | | | | |
| Performance Co | omments: | Jul 2024: | Obtaining quotations [Not | applicable] | | | | | | | | | | | | | |
| | | Aug 2024: | Purchases made [Not appli | cable) | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actua | % Spent | <u>Available</u> | Av. % |
| Projected Cash | Flow | | | | 5,000.00 | 15,000.00 | 14,000.00 | | | | | | | 34,000.00 | | | |
| Actual Expendit | ture | | 7,799,0 |) | 23,673,00 | | | | | | | | | 31,472,00 | 92,56% | 2,528,00 | 7,449 |

Department: Infrastructure and Civil Engineering Services

Project: CP8 - Equipment : Sewerage Telemetry

Votes: be216110-42cf-4427-80d9-04dbe49e824e_9/111-701-814

Location: Fin Source: CRR

| | 0110 IEG INE 0000 010001900E10_3/1111 | | | | | | | | | | | | | Tim boarder orac | | | |
|----------------|---------------------------------------|-----------|------------------------------|----------|-----------|----------|----------|----------|----------|----------|----------|-----------|----------|---------------------------|---------|------------------|---------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning phase | | | • | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performan | ce Comments: | Jul 2024: | Planning phase, [Not applica | able.] | | | | | | | | | | | | | |
| | | Aug 2024: | Planning Phase. (Not applica | able.] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | Cash Flow | | | | -5,058.00 | | | | | | | 40,000.00 | | 34,942,00 | | | |
| Actual Exp | enditure | | | | | | | | | | | | | - | 0% | 34,942.00 | 100.00% |
| Report drawn . | | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services Project: CP48 - Equipment : Water

Location:

| Votes: 55cafe90-ce7b-4801 | 1-b148-7e9915e82081_9/105-751-874 | | | | | | | | | | | | Fi | n Source: CRR | | | |
|---------------------------|-----------------------------------|-----------|-----------------------------|--------------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|--------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 Projected date of | of completion | | | | | | | | | | | | | | | | |
| Performance Comments | u . | Jul 2024; | Obtaining quotations [Not a | applicable } | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | | | | 20,000.00 | 20,000.00 | 13,000.00 | | | | | | | | 53,000.00 | | | |
| Actual Expenditure | | | 31,085.00 | | 14,908.00 | | | | | | | | | 45,993.00 | 86.78% | 7,007.00 | 13.22% |

Department: Infrastructure and Civil Engineering Services

Project: CP17 - Equipment: Parks

Location:

| votes: 5 | 5care90-ce/b-4801-b148-/e9915e82081_9/112-/1/-831 | | | | | | | | | | | | Fin | Source: CRK | | | |
|----------|---|-------------|---------------------------|-----------------------------|-----------|------------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|--------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Expected date of completion | | | | | | | | | | | | | | | | |
| Perform | nance Comments: | Jul 2024: 0 | btaining quotations/purch | ases made [Not applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Project | ed Cash Flow | | | | 20,000.00 | 130,000.00 | | | | | | | | 150,000.00 | | | |
| Actua | Expenditure | 14,850,00 | 16,333.00 | | | 92,382,00 | | | | | | | | 123,565.00 | 82,38% | 26,435,00 | 17.62% |

Department: Infrastructure and Civil Engineering Services

Project: CP37 - Equipment: Streets and Stormwater Votes: 55cafe90-ce7b-4801-b148-7e9915e82081_9/114-743-863 Location: Fin Source: CRR

300,000.00

300,000.00

100,00%

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|-----------------------------|-----------|-----------------------------|-------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|--------|
| 1 | Obtaining Quotations | | | | | | | | | | | | | | | | |
| 2 | Expected date of completion | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Jul 2024; | Obtaining quotation (Not ap | oplicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Avaijabje</u> | Av. % |
| Projecto | d Cash Flow | | | 10,000.00 | 20,000.00 | 20,000.00 | 16,000.00 | | | | | | | 66,000.00 | | | |
| Actual E | xpenditure | | | 42,088.00 | | | | | | | | | | 42,088.00 | 63.77% | 23,912.00 | 36.23% |

Department: Infrastructure and Civil Engineering Services

150,000.00

150,000.00

| - | or or a contract of the contra | | | | | | | | | | | | | | | | |
|----------|--|-----------|------------------------------|------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|-------|
| Votes: 3 | 3e74b23-bed4-4d33-a1c6-84e8acd0ace9_9/106-892-1048 | | | | | | | | | | | | | Fin Source: CRR | | | |
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Tender specifications drawn up | | | | | | | | | | | | | | | | |
| 3 | Construction | | | | | | | | | | | | | | | | |
| 4 | Completed | | | | | | | | | | | | | | | | |
| Perform | nance Comments: | Nov 2024: | Plans submitted for Builidin | g plan approval [Not applic. | ible] | | | | | | | | | | | | |
| | | Dec 2024: | Awaiting Builiding plan app | proval [Not applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| | | | | | | | | | | | | | | TID Actual | | | |

Actual Expenditure

Projected Cash Flow

42

Department: Infrastructure and Civil Engineering Services

Project: CP57 - Highlands: Development of new cell (MIG)

Votes: 1b79eaaf-eedb-4abf-9484-04806d39b1c8_9/104-764-890

Location: Fin Source: MIG

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|--------|------------------|-----------------|-------------------------------------|----------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--|------------------------------------|------------------------------|--------------------------------|---------------------------------|---------------------------|--|----------------------------|---------------------------------|-----------------------|
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perfo | rmance Comments: | Jul 2024: | Tender evaluation stage for T46.23 | 24 : Bulk Earthworks & Associate | ed Infrastructure for Cell 3A. Tender | Compilation stage T13.24.25: Constru | uction of the New Cell 3A at the Hig | ghlands Landfill Site: Civil and Linin | g Works. [Not applicable] | | | | | | | | |
| | | Aug 2024: | Tender evaluation stage for T46.23. | 24 : Bulk Earthworks & Associate | ed Infrastructure for Cell 3A. Tender | Compilation stage T13.24.25: Constru | uction of the New Cell 3A at the Hig | ghlands Landfill Site: Civil and Linin | g Works. [Not applicable] | | | | | | | | |
| | | Sep 2024: | Tender T46.23.24 : Bulk Earthworks | & Associated Infrastructure for | Cell 3A was awarded with commence | ement date of 9 September and comp | letion date of 24 February 2025. Te | ender T13.24.25: Construction of th | he New Cell 3A at the Highlands La | ndfill Site: Civil and Linin | Works was advertised and | currently in tender phase. [A | ot applicable] | | | | |
| | | Oct 2024: | Tender T46.23.24 : Bulk Earthworks | & Associated Infrastructure for | Cell 3A was awarded with commence | ement date of 9 September and comp | letion date of 24 February 2025. Or | lct 24- 30 % progress. Tender T13. | 24.25: Construction of the New Ce | II 3A at the Highlands Lar | dfill Site: Civil and Lining W | forks was advertised, closed o | n 11 October 2024 and cui | rently in adjudication phase (Not applica | ble] | | |
| | | Nov 2024: | Tender T46.23.24 : Bulk Earthworks | & Associated Infrastructure for | Cell 3A was awarded with commence | ement date of 9 September and comp | letion date of 24 February 2025. No | lav 24- 54 % progress. Tender T13. | 24.25: Construction of the New Co | oll 3A at the Highlands La | dfill Site: Civil and Lining W | Vorks was advertised, closed o | in 11 October 2024 and cu | rrently in adjudication phase. [Not applic | able.] | | |
| | | Dec 2024: | Tender T46.23.24 : Bulk Earthworks | & Associated Infrastructure for | Cell 3A was awarded with commence | ement date of 9 September and comp | letion date of 24 February 2025. De | ec 24- 72 % progress. Tender T13. | 24.25: Construction of the New Ce | ill 3A at the Highlands Lai | dfill Site: Civil and Lining W | forks was advertised, closed of | n 11 October 2024 and cu | rrently in adjudication phase. ROD was r | eceived from DEADP on 17 D | ecember 2024. Design was approv | red. [Not applicable] |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projec | cted Cash Flow | 500,000.00 | 1,000,000.00 | 1,000,000.00 | 2,000,000.00 | 2,000,000.00 | 1,000,000.00 | 3,452,111.00 | 4,547,889.00 | | | | | 15,500,000.00 | | | |
| Actua | Expenditure | | | | 4,759,008,00 | | | | | | | | | 4,759,008,00 | 30,70% | 10,740,992,00 | 69,30% |

Department: Infrastructure and Civil Engineering Services

Project: CP29 - Koringberg Sport Field: Ablution Facilities

| Votes: | Be13fe4d-6dbc-4a8a-bf65-9a932703589d_9/106-918-1077 | | | | | | | | | | | | | Fin Source: CRR | | | |
|--------|---|-----------|----------------------------|------------------------------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|---------------------------|---------|-----------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Procuring Professional Service | | | • | | | | | | | | | | | | | |
| 2 | Tender Advertised | | | | | | | | | | | | | | | | |
| 3 | Tender awarded | | | | | | | | | | | | | | | | |
| 4 | Commencement of Works | | | | | | | | | | | | | | | | |
| 5 | Completed | | | | | | | | | | | | | | | | |
| Perfor | mance Comments: | Jul 2024: | Planning Phase [Not applic | able] | | | | | | | | | | | | | |
| | | Aug 2024: | Procurement of Profession | al Services (Not applicable) | | | | | | | | | | | | | |
| | | Nov 2024: | Planning/Design [Not appli | icable} | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projec | ted Cash Flow | | | | | | | | | | | 50,000.00 | | 50,000.00 | | | |
| Actual | Expenditure | | | | | | | | | | | | | - | 0% | 50,000.00 | 100.00% |

Department: Infrastructure and Civil Engineering Services

Project: CP49 - Malmesbury Irrigation: Replace pumpsets

Votes: 02.4657a;-de-lif-489;-6858;-d10x87both68_9/,105754-877

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|-----------|-------------------|-----------|-------------------------------|--------------|----------|------------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------|---------|
| 1 | Tender Advertised | | | | | | | | | | | | | | | | |
| 2 | Tender awarded | | | | | | | | | | | | | | | | |
| 3 | Completed | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Tender specs finalized [Not a | applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projecte | Cash Flow | | | | | 500,000,00 | | | | | | | | 500,000.00 | | | |
| Actual Ex | penditure | | | | | | | | | | | | | - | 0% | 500,000.00 | 100.00% |

Department: Infrastructure and Civil Engineering Services

Project: CPS2 - Majmesbury SMW1.3 Wesbank Reservoir to Majm/Abb pipeline

Votes: art.24431-869a-44811-869a-14422b115-2.55_9/105-758-881

No Activity Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025

| 1 Planning phase | | | | | | | | | | | | | | | | |
|-----------------------|-----------|---|------------------------------|----------|----------|----------|----------|----------|----------|----------|------------|----------|---------------------------|---------|-----------|-------|
| 2 Budget spent | | | | | | | | | | | | | | | | |
| Performance Comments: | Jul 2024: | Appointment of specialist, P | lanning phase. [Not applicab | ie] | | | | | | | | | | | | |
| | Aug 2024: | Planning phase. [Not application of the control of | nble.] | | | | | | | | | | | | | |
| | Sep 2024: | Planning phase. [Not applica | nble.] | | | | | | | | | | | | | |
| | Oct 2024: | Planning phase. [Not applica | nble] | | | | | | | | | | | | | |
| | Nov 2024: | Planning & Design phase. [f | lot applicable) | | | | | | | | | | | | | |
| | Dec 2024: | Planning & Design phase. [1 | lot applicable] | | | | | | | | | | | | | |
| Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | | | | | | | | | | | 500,000,00 | | 500,000.00 | | | |
| | | | | | | | | | | | | | | | | |

Report drawn at 14 February 2025 08:57:3

Department: Infrastructure and Civil Engineering Services

Project: CP2 - Malmesbury WWTW: Replace Clarifier Mechanical Equipment

Votes: be216110-42cf-4427-80s9-04doe49e824e_9/107-887-1043

Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|--------------|------------------------------|-----------|---------------------------|-----------------------------|----------|----------|----------|----------|----------|----------|----------|----------|------------|---------------------------|---------|------------------|--------------|
| 1 | Planning phase | | | _ | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Investigation phase by sp | pecialist [Not applicable.] | | | | | | | | | | | | | |
| | | Aug 2024: | Investigation phase by sp | pecialist [Not applicable.] | | | | | | | | | | | | | |
| | | Sep 2024: | Investigation phase by sp | oecialist [Not applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Investigation phase by sp | pecialist [Not applicable] | | | | | | | | | | | | | |
| | | Nov 2024: | Investigation phase by sp | pecialist [Not applicable] | | | | | | | | | | | | | |
| | | Dec 2024: | Investigation phase by sp | pecialist. [Not applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | <u>Av. %</u> |
| Projected | Cash Flow | | | | | | | | | | | | 300,000.00 | 300,000.00 | | | |
| Actual Ex | penditure | | | | | | | 40 | | | | | | - | 0% | 300,000.00 | 100.00% |
| Report drawn | at 14 February 2025 08:57:39 | | | | | | | 43 | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services Project: CP50 - Mobile water pumps x 4 (replacement) Votes: 55cafe90-ce77-4801-5148-7c9915e82081_9/105-755-878

Location:

250,000.00

620,000.00

100.00%

| Votes: 55c | afe90-ce7b-4801-b148-7e9915e82081_9/1 | 105-755-878 | | | | | | | | | | | | Fin Source: CRR | | | |
|------------|---|-------------|------------------------------|-----------------|----------|------------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Tender Advertised | | | | | | | | | | | | | | | | |
| 2 | Tender awarded | | | | | | | | | | | | | | | | |
| 3 | Completed Name Company 1/2 | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Finalizing specifications [N | ot applicable J | | | | | | | | | | | | | |
| | Comments: Jul 2024: Finelizing specifications (Not applicable] | | | | | | | | | | | | | | | | |
| | | Sep 2024: | Tender awarded [Not appli | iance] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | | | | | 150,000,00 | | | | | | | | 150,000.00 | | | |
| Actual Ex | penditure | | | | | | | | | | | | | - | 0% | 150,000.00 | 100.00% |
| | | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP13 - Moorreesburg Stores: Ablution Facilities

Votes: b5c038f6-c35a-418e-a088-60104955ccc6, 9/108-707-820

Fin Source: CRR

| | 0000000 0000 1100 0000 0010000000000000 | | | | | | | | | | | | | in bounder orac | | | |
|--------|---|-----------------|---------------------------|-----------|-----------|------------|------------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------|---------|
| No | <u>Activity</u> | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Tender specifications drawn up | | | | | | | | | | | | | | | | |
| 3 | Tender advertised | | | | | | | | | | | | | | | | |
| 4 | Tender awarded | | | | | | | | | | | | | | | | |
| 5 | Construction commences | | | | | | | | | | | | | | | | |
| 6 | Construction | | | | | | | | | | | | | | | | |
| 7 | Construction completed | | | | | | | | | | | | | | | | |
| Perfor | mance Comments: | Nov 2024: | Tender Phase [Not applica | able j | | | | | | | | | | | | | |
| | | Dec 2024: | TenderEvaluation (Not ap | plicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projec | ted Cash Flow | | | | 50,000.00 | 150,000.00 | 150,000.00 | | | | | | | 350,000.00 | | | |
| Actual | Expenditure | | | | | | | | | | | | | - | 0% | 350,000.00 | 100.00% |

Department: Infrastructure and Civil Engineering Services

Project: CP27 - Moorreesburg Swimming Pool: Perimeter protection

Project: CP27 - MoorreesDurg Swimming Pools Perimeter protection

Location:

Location:

Fig. Source: CR2

| Votes: 988901a3-1 | 1fdb-4d2d-aea8-2d6a7ff14810_9/113-8 | 90-1046 | | | | | | | | | | | | Fin Source: CRR | | | |
|-------------------|-------------------------------------|-----------------|-----------------------------|------------------------|------------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 Planni | ing stage | | | | | | | | | | | | | | | | |
| 2 Tender | r advertised | | | | | | | | | | | | | | | | |
| 3 Compl | leted | | | | | | | | | | | | | | | | |
| Performance Cor | mments: | Nov 2024: | Awaiting building plan appr | roval [Not applicable] | | | | | | | | | | | | | |
| | | Dec 2024: | Tender Evaluation (Not App | olicable] | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash E | llow | | | 100,000,00 | 150 000 00 | | | | | | | | | 250,000,00 | | | |

Actual Expenditure

Report drawn at 14 February 2025 08:57:39

Department: Infrastructure and Civil Engineering Services

Project: CP18 - Parks: CK30905 John Deere Tractor

Motes: Installands 4.3/85.4/10s. det 90.4/864431147.2 0(112.7) 833

| votes: paa | 1U4U04-428a-4Uac-9029-Ua9403110122_9/112-7 | 19-833 | | | | | | | | | | | | FIN Source: CRR | | | |
|------------|--|-----------|----------------------------|-----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------------|---------|------------------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Tender awarded | | | | | | | | | | | | | | | | |
| 3 | Project completed | | | | | | | | | | | | | | | | |
| Performa | nnce Comments: | Jul 2024: | Awaiting tender to be awar | ded [Not applicable] | | | | | | | | | | | | | |
| | | Sep 2024: | Tender awarded [Not applic | able J | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / | % Spent | <u>Available</u> | Av. % |
| | | | | | | | | | | | | | | YTD Actua | | | |

Actual Expenditure

Report drawn at 14 February 2025 08:57:

Department: Infrastructure and Civil Engineering Services

Project: CP19 - Parks: Slasher (Bossickapper): sn 18795

Location:
Votes: 55ca/e90-ca7c-4801-b148-7e9915e82081_9/112-723-837

Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|-----------|----------------|-----------|--|----------|----------|-----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|-------|
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Tender awarded | | | | | | | | | | | | | | | | |
| 3 | Completed | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Advertised (Not applicable) | | | | | | | | | | | | | | |
| | | Aug 2024: | Tender awarded [Not application of the control of t | nble] | | | | | | | | | | | | | |
| | | Sep 2024: | Awaiting delivery (Not applie | able J | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | Cash Flow | | 5,000.00 | | | 55,000.00 | | | | | | | | 60,000.00 | | | |
| Actual Ex | penditure | | | | 59,441.0 |) | | | | | | | | 59,441.00 | 99.07% | 559.00 | 0.93% |

44

Department: Infrastructure and Civil Engineering Services

Project: CP61 - Refuse: CK21988 Nissan UD CW26 370 FC

Location:

| votes: bda0400 | 04-428a-40ac-9029-0a9403110 | 1122_9/104-769-895 | | | | | | | | | | | | Fin Source: CRR | | | |
|----------------|-----------------------------|--------------------|----------------------------|-----------------------------|--------------------------------|--------------------------|---------------------------|--------------------------------|-------------------------|------------------------------|-----------------|----------|----------|---------------------------|---------|------------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Pla | anning phase | | | | | | | - | | | | | | | | | |
| 2 But | dget spent | | | | | | | | | | | | | | | | |
| Performance | Comments: | Jul 2024: | Tender evaluation of T47.2 | 3.24: SUPPLY AND DELIVER | Y OF HIGH COMPACTION REL REFUS | E COLLECTION TRUCK. [Not | Applicable) | | | | | | | | | | |
| | | Aug 2024: | Tender Awarded to JB'S Co | mmercial (Pty)Ltd: T47.23.2 | 4: SUPPLY AND DELIVERY OF HIGH | COMPACTION REL REFUSE C | OLLECTION TRUCK. [Not app | ilicable] | | | | | | | | | |
| | | Sep 2024: | Tender Awarded to JB'S Co | mmercial (Pty)Ltd: T47.23.2 | 4: SUPPLY AND DELIVERY OF HIGH | COMPACTION REL REFUSE C | OLLECTION TRUCK. Awaiting | delivery. [Not applicable.] | | | | | | | | | |
| | | Oct 2024: | Tender Awarded to JB'S Co | mmercial (Pty)Ltd: T47.23.2 | 4: SUPPLY AND DELIVERY OF HIGH | COMPACTION REL REFUSE C | OLLECTION TRUCK. Awaiting | delivery. [Not applicable] | | | | | | | | | |
| | | Nov 2024: | Tender Awarded to JB'S Co | mmercial (Pty)Ltd: T47.23.2 | 4: SUPPLY AND DELIVERY OF HIGH | COMPACTION REL REFUSE C | OLLECTION TRUCK. Awaiting | delivery. [Not applicable.] | | | | | | | | | |
| | | Dec 2024: | Tender Awarded to JB'S Co | mmercial (Pty)Ltd: T47.23.2 | 4: SUPPLY AND DELIVERY OF HIGH | COMPACTION REL REFUSE C | OLLECTION TRUCK, Swartlar | nd Municipality received NISSA | IN QUESTER 330 COMPACTO | R CK 58123 and is in use. [N | ot applicable] | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cas | sh F l ow | | | | 3,281,276.00 | | | -35,957.00 |) | | | | | 3,245,319.00 | | | |
| Actual Expens | diture | | | | | | | | | | | | | - | 0% | 3,245,319.00 | 100.00% |

Department: Infrastructure and Civil Engineering Services

| Project: CP55 - R | eplace Existing Water pipe: I | llinge Lethu | | | | | | | | | | | Lo | cation: | | | |
|-------------------|-------------------------------|----------------|-----------------------------|------------------|--------------|------------|------------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|---------|
| Votes: afc24431-8 | d9d-4811-8f5e-1f422b115c25_9 | 9/105-870-1016 | | | | | | | | | | | Fir | n Source: WCED | | | |
| No | Activity. | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Tender | r Advertised | | | | | | | | | | | | | | | | |
| 2 Tender | r awarded | | | | | | | | | | | | | | | | |
| 3 Comple | eted | | | | | | | | | | | | | | | | |
| Performance Cor | mments: | Jul 2024: | Tender Evaluation [Not app | licable] | | | | | | | | | | | | | |
| | | Aug 2024: | Evaluation & Adjudication (| Not applicable] | | | | | | | | | | | | | |
| | | Sep 2024: | Commencement of Works [| Not applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Construction on Schedule [| Not applicable] | | | | | | | | | | | | | |
| | | Nov 2024: | Construction on Schedule [| Not applicable] | | | | | | | | | | | | | |
| | | Dec 2024: | Construction on Schedule [| Not applicable) | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected Cash F | Flow | | 500,000.00 | 1,000,000.00 | 1,000,000.00 | 500,000.00 | 774,921.00 | | | | | | | 3,774,921.00 | | | |
| Actual Evacadity | uwo. | | | | | | | | | | | | | | 004 | 2 774 021 00 | 100.00% |

Department: Infrastructure and Civil Engineering Services

Project: CP14 - Riebeek Kasteel Stores: Ablution Facilities

| Votes: 6fd | 07a60-e535-42bf-9b7f-6a8258f82769_9/108-711-824 | | | | | | | | | | | | Fin S | Source: CRR | | | |
|------------|---|-----------|-----------------------------|-------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|---------------------------|---------|-----------|-------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Tender specifications drawn up | | | | | | | | | | | | | | | | |
| 3 | Tender advertised | | | | | | | | | | | | | | | | |
| 4 | Tender awarded | | | | | | | | | | | | | | | | |
| 5 | Construction commences | | | | | | | | | | | | | | | | |
| 6 | Construction | | | | | | | | | | | | | | | | |
| 7 | Construction completed | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Nov 2024: | Building plan submitted for | or Approval [Not applicable] | | | | | | | | | | | | | |
| | | Dec 2024: | Awaiting Building Plan Ap | proval [Not applicable] | | | | | | | | | | | | | |
| | <u>Cash Flow</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | d Cash Flow | | | | | | | | | | | | 30,000,00 | 30,000,00 | | | |
| | | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP20 - Roads Swartland: New Roads

| Votes: e22870 | c96-937b-4ee9-a092-0fa8b0979655 | _9/110-725-840 | | | | | | | | | | | Fin Sou | irce: CRR | | | |
|---------------|---------------------------------|----------------|--------------------------------|--------------|------------|--------------|--------------|---------------|----------|--------------|--------------|--------------|--------------|---------------------------|---------|--------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Pla | anning /Design | | | | | | | | | | | | | | | | |
| 2 Ter | ender Advertised | | | | | | | | | | | | | | | | |
| 3 Ter | ender Awarded | | | | | | | | | | | | | | | | |
| 4 Co | ompleted | | | | | | | | | | | | | | | | |
| Performance | e Comments: | Jul 2024: | Planning/Design Phase [Not ap | olicable] | | | | | | | | | | | | | |
| | | Aug 2024; | Planning/Design Phase [Not ap | olicable) | | | | | | | | | | | | | |
| | | Sep 2024: | Tenders called (Not applicable | 1 | | | | | | | | | | | | | |
| | | Oct 2024: | Tender evaluation [Not applica | Ne J | | | | | | | | | | | | | |
| | | Nov 2024: | Tender evaluation (Not applica | ble] | | | | | | | | | | | | | |
| | | Dec 2024: | Tender Evaluation (Not applica | ble j | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Ca | ash Flow | | 1,000,000.00 | 2,000,000.00 | 800,000.00 | 3,000,000.00 | 1,500,000.00 | -8,300,000.00 | | 1,000,000.00 | 1,500,000.00 | 1,500,000.00 | 1,246,686.00 | 5,246,686.00 | | | |
| Actual Exper | enditure | | 615,291,00 | 283,692.00 | 311,376,00 | 172,480.00 | | | | | | | | 1,382,839,00 | 26,36% | 3,863,847.00 | 73.64% |

Location:

| Votes: 02287690 | 5-937D-4669-8092-0188D0979655_9/1 | 110-725-841 | | | | | | | | | | | | Fin Source: MIG | | | |
|-----------------|-----------------------------------|-------------|-------------------------------------|--------------|--------------|----------|----------|-------------|----------|----------|----------|----------|----------|---------------------------|---------|------------|--------|
| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Plan | ining /Design | | | | | | | | | | | | | | | | |
| 2 Teno | der Advertised | | | | | | | | | | | | | | | | |
| 3 Teno | der Awarded | | | | | | | • | | | | | | | | | |
| 4 Com | npleted | | | | | | | | | | | | | | | | |
| Performance C | Comments: | Jul 2024: | Planning/Design Phase [Not a) | pplicable] | | | | | | | | | | | | | |
| | | Aug 2024: | Planning/Design Phase (Not a) | pplicable} | | | | | | | | | | | | | |
| | | Sep 2024: | Tenders called [Not applicable | 1] | | | | | | | | | | | | | |
| | | Oct 2024: | Tender evaluation [Not application] | able] | | | | | | | | | | | | | |
| | | Nov 2024: | Tender evaluation (Not applica | able j | | | | | | | | | | | | | |
| | | Dec 2024: | Tender Evaluation [Not applica | ablej | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash | h Flow | | | 1,000,000.00 | 1,886,431.00 | | | -460,407.00 | | | | | | 2,426,024.00 | | | |
| Actual Expend | liture | | 511,325.00 | | 1,404,341.00 | | | | | | | | | 1,915,666.00 | 78.96% | 510,358.00 | 21.04% |

Report drawn at 14 February 2025 08:57:40

Department: Infrastructure and Civil Engineering Services

Project: CP141 - Roads Swartland: Resealing of Roads (MIG)

Eocacion.

| Votes: 7601080a-443e-4b74-94fe-04dfb7900bc | 14_9/110-919-1078 | | | | | | | | | | | | Fin Source: MIG | | | |
|--|-------------------|----------|----------|----------|----------|----------|----------|--------------|--------------|----------|----------|----------|---------------------------|---------|--------------|---------|
| Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flow | | | | | | | | 1,000,000.00 | 1,268,407.00 | | | | 2,268,407.00 | | | |
| Actual Expenditure | | | | | | | | | | | | | - | 0% | 2,268,407.00 | 100.00% |

Report drawn at 14 February 2025 08:57:40

Department: Infrastructure and Civil Engineering Services

Project: CP24 - Roads: CK274 Caterpillar

Ein Source CDD

| Votes: bda | 040d4-428a-40ac-9d29-0a94d311d122_9/11 | 0-888-1044 | | | | | | | | | | | | Fin Source: CRR | | | |
|------------|--|-----------------|---------------------------------|------------|--------------|------------|------------|---------------|----------|----------|----------|----------|----------|---------------------------|---------|--------------|---------|
| No | Activity | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Completed | | | | | | | | | | | | | | | | |
| Performa | nce Comments: | Jul 2024: | Rates tender (Not applicable) | | | | | | | | | | | | | | |
| | | Sep 2024: | Order generated [Not applicable | le J | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | | -122,909.00 | -90,909.00 | 5,015,316.00 | -90,909.00 | -97,299.00 | -1,400,437.00 | | | | | | 3,212,853.00 | | | |
| Actual Ex | penditure | | | | | | | | | | | | | - | 0% | 3,212,853,00 | 100,00% |

Department: Infrastructure and Civil Engineering Services
Project: CP30 - Rosenhof Sportgrounds: Replace Pavillion Roof

Location:

| Votes: 2 | 53e0aa2-5c24-4920-9866-565b8b774bd0_9/106-891-1047 | | | | | | | | | | | | | Fin Source: CRR | | | |
|----------|--|----------|---------------------------|----------|----------|----------|----------|----------|----------|------------|------------|------------|----------|-----------------|---------|------------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Tender specifications drawn up | | | | | | | | | | | | | | | | |
| 2 | Construction | | | | | | | | | | | | | | | | |
| 3 | Completed | | | | | | | | | | | : | | | | | |
| Perforn | nance Comments: | | Construction Phase (Not a | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | Total PCF / | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | YTD Actual | % Spent | <u>Available</u> | Av. % |
| Project | ed Cash Flow | | | | | | | | | 100,000.00 | 150,000.00 | 120,000.00 | | 370,000.00 | | | |
| Actual I | Expenditure | | | | | | | | | | | | | - | 0% | 370,000.00 | 100.00% |
| | wn at 14 February 2025 08:57:40 | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP7 - Schoonspruit: Pipe Replacement

Location:

| Votes: clafe | fe87d-075d-4b68-b77a-483d873 | e81a7_9/111-699-812 | | | | | | | | | | | | Fin Source: CRR | | | |
|--------------|------------------------------|---------------------|-----------------------------|----------------------------|------------------------------|-----------------------------|-------------------------------|-----------------------------------|----------------------------|-------------------------|------------|----------|----------|---------------------------|---------|--------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performan | nce Comments: | Jul 2024 | Investigation phase. [Not | applicable] | | | | | | | | | | | | | |
| | | Aug 2024 | Investigation phase. (Not | applicable) | | | | | | | | | | | | | |
| | | Sep 2024 | : Investigation phase. [Not | applicable] | | | | | | | | | | | | | |
| | | Oct 2024 | Contractor appointed from | n Term Tender T01.24.25 pa | nel, site was handed over, o | commencement date-8 October | 2024, with 51 working day con | tract period, planned practical c | ompletion date- 2 December | 2024. [Not applicable] | | | | | | | |
| | | Nov 2024 | Contractor appointed from | n Term Tender T01.24.25 pa | nel, site was handed over, o | commencement date-8 October | 2024, with 51 working day con | tract period, planned practical c | ompletion date- 2 December | 2024. [Not applicable] | | | | | | | |
| | | Dec 2024 | Contractor appointed from | n Term Tender T01.24.25 pa | nel, site was handed over, o | commencement date-8 October | 2024, with 51 working day con | tract period, planned practical c | ompletion date- 2 December | 2024. [Not applicable.] | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | | | | | 500,000.00 | 500,000.00 | 500,000.00 | 500,000.00 | 500,000,00 | 500,000.00 | | | 3,000,000.00 | | | |
| Actual Exp | penditure | | | | | | | | | | | | | - | 0% | 3,000,000.00 | 100.00% |

Department: Infrastructure and Civil Engineering Services Project: CP11 - Sewer Reticulation and Connection: Illinge Lethu

Location: Fin Source: WCED

| otes: b | be216110-42cf-4427-80d9-04dbe49e824e_9/111-866-10 | 112 | | | | | | | | | | | | Fin Source: WCED | | | |
|---------|---|-----------|---------------------------|-----------------------------|----------|----------|----------|------------|----------|----------|----------|----------|----------|---------------------------|---------|------------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Tender Advertised | | | | | | | | | | | | | | | | |
| 2 | Tender awarded | | | | | | | | | | | | | | | | |
| 3 | Commencement of Works | | | | | | | | | | | | | | | | |
| 4 | Completed | | | | | | | | | | | | | | | | |
| Perform | mance Comments: | Jul 2024: | Tender evaluation phase [| Not applicable) | | | | | | | | | | | | | |
| | | Aug 2024: | Tender evaluation and Ad, | udication [Not applicable] | | | | | | | | | | | | | |
| | | Sep 2024: | Tender Awarded (Not app. | icable] | | | | | | | | | | | | | |
| | | Oct 2024: | Construction Phase [Not a | oplicable] | | | | | | | | | | | | | |
| | | Nov 2024: | Construction on Schedule | (Not applicable) | | | | | | | | | | | | | |
| | | Jan 2025: | Construction on Schedule | [Not applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Project | ted Cash Flow | | | | | | | 517,214.00 | | | | | | 517,214.00 | | | |
| Actual | Expenditure | | | | | | | | | | | | | - | 0% | 517,214.00 | 100.0 |
| | own at 14 February 2025 08:57:40 | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP10 - Sewerage: CK18526 Isuzu FSR750 Votes: bda040d4-428a-40ac-9d29-0a94d311d122_9/111-704-817 Location: Fin Source: CRR

No Activity Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 Planning phase Budget spent Performance Comments: Jul 2024: Formalizing tender specs (Not applicable) Aug 2024: Tender advertised 8/8/2024 (Not applicable) Sep 2024: Tender awarded 30/8/2024 [Not applicable] Total PCF / YTD Actual Cash Flow Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 Mar 2025 Apr 2025 May 2025 Jun 2025 % Spent Available Av. % 2,510,572.00 -188,572.00 2,322,000.00 Projected Cash Flow Actual Expenditure 2,322,000.00 100.00%

Department: Infrastructure and Civil Engineering Services

Project: CP33 - Sportgrounds: Blower Mower: sn 20134 (replace)

| Votes: 55ca | fe90-ce7b-4801-b148-7e9915e82081_9/106- | 736-854 | | | | | | | | | | | | Fin Source: CRR | | | |
|-------------|---|-----------------|--|----------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Tender awarded | | | | | | | | | | | | | | | | |
| 3 | Completed | | | | | | | | | | | | | | | | |
| Performan | ce Comments: | Jul 2024: | Advertised [Not applicable] | | | | | | | | | | | | | | |
| | | Aug 2024: | Tender awarded [Not application of the control of t | nble] | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | Cash Flow | | 27,000.00 | | | 54,700.00 | | | | | | | | 81,700.00 | | | |
| Actual Eve | anditura | | | | 90 771 00 | | | | | | | | | 90 771 00 | 00 0600 | 929.00 | 1.14 |

Department: Infrastructure and Civil Engineering Services

Project: CP34 - Stormwater Network (Acquisitions:Outsourced) Location:

| otes: 7316207f-0b09 | -49ae-9dce-098c2562dd5e_9/1 | 14-741-859 | | | | | | | | | | | | Fin Source: CRR | | | |
|---------------------|-----------------------------|-----------------|------------------------------|----------|-----------|------------|------------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------|--------|
| No | Activity | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Planning | Phase | | | | | | | | | | | | | | | | |
| 2 Budget | spent | | | | | | | | | | | | | | | | |
| Performance Comm | ents: | Jul 2024: | Planning Phase [Not Applica | ble J | | | | | | | | | | | | | |
| | | Aug 2024: | Tender Phase [Not applicable | le J | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cash Flov | , | | | | | 100,000.00 | 100,000.00 | | | | | | | 200,000.00 | | | |
| Actual Expenditure | | | | | 75,500,00 | | | | | | | | | 75,500,00 | 37,75% | 124.500.00 | 62,25% |

Department: Infrastructure and Civil Engineering Services

Project: CP36 - Stormwater Network (Compensation of Employees) Votes: 7316207f-0b09-49ae-9dce-098c2562dd5e_9/114-741-861

Location: Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|------------|--------------|-----------------|----------|----------|----------|----------|----------|-----------------|-----------|----------|-----------------|----------|----------|---------------------------|---------|------------------|---------|
| 1 | Budget spent | | | | | | | | | | | | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | <u>Jan 2025</u> | Feb 2025 | Mar 2025 | <u>Apr 2025</u> | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | Cash Flow | | | | | | | | 30,000.00 | | | | | 30,000.00 | | | |
| Actual Exp | penditure | | | | | | | | | | | | | - | 0% | 30,000.00 | 100.00% |

Department: Infrastructure and Civil Engineering Services

Project: CP35 - Stormwater Network (Materials and Supplies)
Votes: 7316207f-0b09-49ae-9dce-098c2562dd5e_9/114-741-860

Location: Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|------------|--------------|----------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|---------|
| 1 | Budget spent | | | | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Projected | Cash Flow | | | | | | 20,000.00 | | | | | | | 20,000.00 | | | |
| Actual Exp | enditure | | | | | | | | | | | | | - | 0% | 20,000.00 | 100.00% |
| | | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP26 - Swimming Pool: Wesbank

Votes: 33e74b23-bed4-4d33-a1c6-84e8bcd3csce9-9/113-734-851

Fin Source: CRR

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|---------|--------------------|--------------|------------------------------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|------------------|--------|
| 1 | Construction Phase | | | | | | | | | | | | | | | | |
| 2 | Completed | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Jul 2024: | Construction Phase (Not applicable | e} | | | | | | | | | | | | | |
| | | Aug 2024: | Construction on Schedule [Not app | plicable] | | | | | | | | | | | | | |
| | | Sep 2024; | Construction on Schedule [Not app | olicable } | | | | | | | | | | | | | |
| | | Oct 2024: | Construction on Schedule [Not app | olicable] | | | | | | | | | | | | | |
| | | Nov 2024; | Construction on Schedule (Not app | olicable } | | | | | | | | | | | | | |
| | | Dec 2024: | Construction on Schedule [Not app | plicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Project | ed Cash Flow | 2,000,000.00 | 3,000,000.00 | 3,000,000.00 | 3,200,000.00 | 1,060,700.00 | | | | | | | | 12,260,700.00 | | | |
| Actual | xpenditure | | | 72,651.00 | 2,210,260.00 | | | | | | | | | 2,282,911.00 | 18.62% | 9,977,789.00 | 81.38% |

...,...

Department: Infrastructure and Civil Engineering Services

Project: CP28 - Upgrading of Ilinge Lethu Sports Fields

Votes: 263:09:092-5:2c4-4920-9866-565588774bd0_9/106-735-852

Fin Source: MIG

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|----------|--------------------|------------|-------------------------------|------------------------------|--------------|--------------|------------|------------|------------|------------|----------|----------|----------|---------------------------|---------|------------------|--------|
| 1 | Tender Awarded | | | | | | | | | | | | | | | | |
| 2 | Construction Phase | | | | | | | | | | | | | | | | |
| 3 | Completed | | | | | | | | | | | | | | | | |
| Perform | ance Comments: | Jul 2024: | Tender Awarded subject to ap | peal period [Not applicable] | | | | | | | | | | | | | |
| | | Aug 2024: | Site handed over. Works to co | ommence (Not applicable) | | | | | | | | | | | | | |
| | | Sep 2024: | Construction on Schedule (No | t applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Construction on Schedule [No | t applicable] | | | | | | | | | | | | | |
| | | Nov 2024: | Construction on Schedule (No | t applicable] | | | | | | | | | | | | | |
| | | Dec 2024: | Construction on Schedule (No | t Applicable) | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Avaijabje</u> | Av. % |
| Projecto | d Cash Flow | 500,000.00 | 200,000.00 | 750,000.00 | 1,000,000.00 | 1,000,000,00 | 500,000.00 | 250,000.00 | 500,000.00 | 300,000.00 | | | | 5,000,000.00 | | | |
| Actual F | rnenditure | | | 3 918 00 | 376 345 00 | | | | | | | | | 380 263 00 | 7 61% | 4 619 737 00 | 92.30% |

Department: Infrastructure and Civil Engineering Services

Project: CP4 - Upgrading of bulk collectors: Darling (MIG)

Votes: 7944/thb:-5472-4-074-a-172-51112594a5ca (V111-694-806

| votes: 2/94abb | DC-5032-4e2D-aD/4-511125D | 4a5ca_9/111-694-806 | | | | | | | | | | | | Fin Source: MIG | | | |
|----------------|---------------------------|---------------------|----------------------------|------------------------------|--------------------------|-----------------------------|--------------------------------|------------------------------|---------------------------------|-----------------------------|----------------------|------------|----------|---------------------------|---------|--------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 Plan | nning phase | | | | | | | | | | | | | | | | |
| 2 Bud | dget spent | | | | | | | | | | | | | | | | |
| Performance | Comments: | Jul 2024: | Tender evaluation phase. [| Not applicable.] | | | | | | | | | | | | | |
| | | Aug 2024: | Tender evaluation phase: 1 | 58.23.24, UPGRADING OF E | XTERNAL WATER AND SEWER | SERVICES IN DARLING (Not | applicable] | | | | | | | | | | |
| | | Sep 2024: | Tender awarded, awaiting | final ETA approval: T58.23.2 | , UPGRADING OF EXTERNAL | WATER AND SEWER SERVICE: | S IN DARLING [Not applicable] | 1 | | | | | | | | | |
| | | Oct 2024: | Tender awarded, awaiting | final EIA approval: T58.23.2 | s, UPGRADING OF EXTERNAL | WATER AND SEWER SERVICE: | S IN DARLING [Not applicable. | J | | | | | | | | | |
| | | Nov 2024: | Tender: T58.23.24, UPGRA | DING OF EXTERNAL WATER | AND SEWER SERVICES IN DA | RLING awarded to JVZ, EIA w | as approved, site handover me | eeting was held on 21 Novemb | er and official commencement of | ate was on 29 November 202- | 4. [Not applicable] | | | | | | |
| | | Dec 2024: | Tender: T58.23.24, UPGRA | DING OF EXTERNAL WATER | AND SEWER SERVICES IN DA | RLING awarded to JVZ, EIA w | ras approved, site handover me | eeting was held on 21 Novemb | er and official commencement of | ate was on 29 November 202- | 4 [Not applicable] | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected Cas | sh Flow | | | | | 200,000.00 | 500,000,00 | 500,000,00 | 500,000.00 | 500,000.00 | 500,000.00 | 876,622,00 | | 3,576,622.00 | | | |
| 4 -t F | dia | | | | | | | | | | | | | | 001 | 2 575 522 00 | 100.000 |

Report drawn at 14 February 2025 08;57:4

Department: Infrastructure and Civil Engineering Services

Project: CP3 - Upgrading of bulk collectors: Darling

Votes: 2794dbbc-5d32-4e2b-ab74-511125b4a5ca_9/111-694-805

Location: Fin Source: CRR

| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | | | |
|----------|----------------|-----------|------------------------------|----------------------------|--------------------------|-----------------------------|-------------------------------|---------------------------|-------------------------------------|-----------------------------|----------------------|------------|----------|---------------------------|---------|------------------|---------|
| 1 | Planning phase | | | | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Perforn | ance Comments: | Jul 2024: | Tender evaluation phase [No | t applicable.] | | | | | | | | | | | | | |
| | | Aug 2024; | Tender evaluation phase: T51 | 8.23.24, UPGRADING OF EX | TERNAL WATER AND SEWER | SERVICES IN DARLING [Not | Applicable] | | | | | | | | | | |
| | | Sep 2024: | Tender awarded, awaiting fin | al EIA approval: T58,23,24 | UPGRADING OF EXTERNAL | WATER AND SEWER SERVICE | S IN DARLING [Not applicable | eJ | | | | | | | | | |
| | | Oct 2024; | Tender awarded, awaiting fin | al EIA approval: T58.23.24 | UPGRADING OF EXTERNAL | WATER AND SEWER SERVICE | S IN DARLING [Not applicable | ·J | | | | | | | | | |
| | | Nov 2024: | Tender: T58.23.24, UPGRADI | ING OF EXTERNAL WATER | IND SEWER SERVICES IN DA | RLING awarded to JVZ, EIA w | vas approved, site handover n | neeting was held on 21 No | ember and official commencement of | date was on 29 November 202 | 24. [Not applicable] | | | | | | |
| | | Dec 2024: | Tender: T58.23.24, UPGRADI | ING OF EXTERNAL WATER | IND SEWER SERVICES IN DA | RLING awarded to JVZ, EIA w | vas approved, site handover n | neeting was held on 21 No | rember and official commencement of | date was on 29 November 202 | 24 [Not applicable] | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | Av. % |
| Project | ed Cash Flow | | | | | | | | 500,000.00 | 500,000.00 | 500,000.00 | 488,804.00 | | 1,988,804.00 | | | |
| Actual I | xpenditure | | | | | | | | | | | | | - | 0% | 1,988,804.00 | 100.00% |

Report drawn at 14 February 2025 08:57:41

www.Action4u.co.za

2/14/25, 8:57 AM Department: Infrastructure and Civil Engineering Services Project: CP16 - Ward Committee Projects: Parks (Materials and Supplies) Votes: 516ceeb3-d921-4313-8d14-418121c097c4_9/112-716-830 No Jul 2024 Aug 2024 Sep 2024 Oct 2024 Nov 2024 Dec 2024 Jan 2025 Feb 2025 2% Planning stage Work in progress

| | Fin | Source: CRR | | |
|--------|-----|-------------|---|--|
| n 2025 | | | - | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Av. %

100.00%

100,000.00

2,083,221.00

Project complete Total PCF / YTD Actual Cash Flow Jul 2024 Sep 2024 Oct 2024 Nov 2024 Jan 2025 Feb 2025 Apr 2025 May 2025 Jun 2025 100,000.00 100,000.00

Actual Expenditure

Department: Infrastructure and Civil Engineering Services

Project: CP15 - Ward Committee Projects: Parks (Acquisitions:Outsourced)

Location:

Location:

| Votes: 516 | 5ceeb3-d921-4313-8d14-418121c097c4_9/ | /112-716-829 | | | | | | | | | | | | Fin Source | e: CRR | | |
|------------|---------------------------------------|--------------|-----------------------------|------------------|------------|------------|----------|------------|------------|------------|------------|----------|----------|---------------------------|---------|--------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Work in progress | | | | | | | | | | | | | | | | |
| 3 | Project complete | | | | | | | | | | | | | | | | |
| Performa | ance Comments: | Jul 2024: | Finalizing projects [POE r. | oot applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | d Cash Flow | | | | 100,000.00 | 200,000.00 | | 100,000.00 | 200,000.00 | 200,000.00 | 200,000.00 | | | 1,000,000.00 | | | |
| Actual Ex | penditure | | | | | | | | | | | | | - | 0% | 1,000,000.00 | 100.00% |

Mar 2025

Apr 2025

May 2025

Department: Infrastructure and Civil Engineering Services Project: CP23 - Ward Committee Projects: Roads (Materials and Supplies)

| Votes: e2287c96- | 937b-4ee9-a092-0fa8b0979655_9/110 | 1-728-845 | | | | | | | | | | | | Fin Source: | CRR | | |
|------------------|-----------------------------------|-----------------|------------------------------|------------|----------|----------|----------|----------|------------|----------|----------|----------|----------|---------------------------|---------|------------------|--------------|
| No | <u>Activity</u> | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | un 2025 | | | |
| 1 Plan | nning stage | | | | | | | | | | | | | | | | |
| 2 Con | npleted | | | | | | | | | | | | | | | | |
| Performance Co | mments: | Jul 2024: | Finalizing projects (Not ap) | olicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | <u>Available</u> | <u>Av. %</u> |
| Projected Cash | Flow | | | | | | | | 100,000.00 | | | | | 100,000,00 | | | |
| Actual Expendity | ure | | | | | | | | | | | | | _ | 196 | 100 000 00 | 100.00% |

Department: Infrastructure and Civil Engineering Services

Project: CP22 - Ward Committee Projects: Roads (Acquisitions:Outsourced) Votes: e2287c96-937b-4ee9-a092-0fa8b0979655_9/110-728-844

| No | <u>Activity</u> | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
|------------|-----------------|-----------|-----------------------------|------------|------------|------------|----------|------------|------------|------------|------------|----------|----------|---------------------------|---------|------------|-------|
| 1 | Planning stage | | | | | | | | | | | | | | | | |
| 2 | Completed | | | | | | | | | | | | | | | | |
| Performan | nce Comments: | Jul 2024: | Finalizing projects (Not ap | plicable j | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | Cash Flow | | | | 100,000.00 | 200,000.00 | | 100,000.00 | 200,000.00 | 200,000.00 | 200,000.00 | | | 1,000,000.00 | | | |
| Actual Exp | penditure | | | | 118,505.00 | | | | | | | | | 118,505,00 | 11.85% | 881,495.00 | 88.1 |
| | | | | | | | | | | | | | | | | | |

Department: Infrastructure and Civil Engineering Services

Project: CP54 - Water Reticulation and Connection: Illinge Lethu

| Votes: d24 | 4e57ac-de4f-449c-853f-d10bd7bdbfd8_9/105-86 | 9-1015 | | | | | | | | | | | | Fin Source: WCED | | | |
|------------|---|-----------|---------------------------|---------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------------|---------|-----------|-------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Tender Advertised | | | | | | | | | | | | | | | | |
| 2 | Tender awarded | | | | | | | | | | | | | | | | |
| 3 | Completed | | | | | | | | | | | | | | | | |
| Performa | ance Comments: | Jul 2024: | Tender Evaluation [Not A) | oplicable J | | | | | | | | | | | | | |
| | | Aug 2024: | Tender evaluation & adjus | dication (Not applicable) | | | | | | | | | | | | | |
| | | Sep 2024: | Commencement of Contra | act [Not applicable] | | | | | | | | | | | | | |
| | | Oct 2024: | Construction on Schedule | [Not applicable] | | | | | | | | | | | | | |
| | | Nov 2024: | Construction on Schedule | [Not applicable] | | | | | | | | | | | | | |
| | | Dec 2024: | Construction on Schedule | [Not applicable] | | | | | | | | | | | | | |
| | Cash Flow | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| | | | | | | | | | | | | | | | | | |

Actual Expenditure

Department: Infrastructure and Civil Engineering Services
Project: CP39 - Water networks: Upgrades and Replace

Project: CP39 - Water networks: Upgrades and Replacement

Votes: afc24431-8696-4811-875-144220115-25_9/105-744-864

Fin Source: CRR

| votes. arc | 24431 0030 4011 0136 114220 | 13023_9/103 /44 / | 004 | | | | | | | | | | | Tim Source. CKK | | | |
|------------|-----------------------------|-------------------|--------------------------------|---------------------------------|----------------------------------|------------------------------------|------------------------------|-------------------------------|---------------------------------|---------------------------------|------------------------------------|----------------------|------------|---------------------------|---------|--------------|---------|
| No | Activity | Jul 2024 | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | | - | | |
| 1 | Planning phase | | | - | | | | | | | | | | | | | |
| 2 | Budget spent | | | | | | | | | | | | | | | | |
| Performa | ance Comments: | Jul 2024: | Investigation phase, [Not appl | icable) | | | | | | | | | | | | | |
| | | Aug 2024: | Investigation and Assessment | of Riverlands flood damage to B | ulk Water Infrastructure. [Not a | oplicable] | | | | | | | | | | | |
| | | Sep 2024: | Contractor appointed from Ter | m Tender T01.24.25 panel, site | was handed over on 30 August . | 2024. Contractor proceeded with co | onstruction as a matter of u | irgency due to emergency stat | us. [Not applicable] | | | | | | | | |
| | | Oct 2024: | Contractor appointed from Ter | m Tender T01.24.25 panel, site | was handed over on 30 August . | 2024. Contractor proceeded with co | onstruction as a matter of u | rgency due to emergency stat | us. [Not applicable] | | | | | | | | |
| | | Nov 2024: | Contractor appointed from Ter | m Tender T01.24.25 panel, site | was handed over on 30 August . | 2024. Contractor proceeded with co | onstruction as a matter of u | irgency due to emergency stat | us. [Not applicable] | | | | | | | | |
| | | Dec 2024: | Contractor appointed from Ter | m Tender T01.24.25 panel, site | was handed over on 30 August . | 2024. Contractor proceeded with co | onstruction as a matter of u | rgency due to emergency stat | us. Project Completed: Completi | ion Date and start of Defects I | Liability Period - 12 December 202 | 24. [Not applicable] | | | | | |
| | Cash Flow | <u>Jul 2024</u> | Aug 2024 | Sep 2024 | Oct 2024 | Nov 2024 | Dec 2024 | Jan 2025 | Feb 2025 | Mar 2025 | Apr 2025 | May 2025 | Jun 2025 | Total PCF / YTD Actual | % Spent | Available | Av. % |
| Projected | d Cash Flow | | 311,278.00 | 311,278.00 | 811,278.00 | 811,278.00 | 811,278.00 | 811,278.00 | 311,278.00 | 311,278.00 | 311,278.00 | 311,278.00 | 311,275.00 | 5,424,055.00 | | | |
| Antonia Fo | | | | 93 935 99 | 363 176 00 | 3 000 050 00 | | | | | | | | 3 545 070 00 | 46 04% | 2 979 095 00 | E3 068/ |

Report drawn at 14 February 2025 08:57:41

ANNEXURE 4 Ward information for expenditure and service delivery

| Moorreesburg Swimming Pool: Perimeter protection | Project Description | Budget for 2024/2025 |
|--|---|-------------------------|
| Moorreesburg Swimming Pool: Perimeter protection 250 000 Koringberg Sport Field: Ablution Facilities 50 000 Rosenhof Sportgrounds: Replace Pavillion Roof 370 000 Gene Louw Sportgrounds: Perimeter protection 300 000 Moorreesburg Serviced Sites (645) (Prof Fees 4 205 97* Moorreesburg Serviced Sites (645) (Warter) 9 394 42* Moorreesburg Serviced Sites (645) (Roads & Stormwater) 32 484 43* Moorreesburg Development 600 (RDP erven. Electrical infrastructure and connections 500 000 WARD 3 8.1 2 2 Riebeek Kasteel Stores: Ablution Facilities 30 000 WARD 4 3 Construction of Sport Facility: Riverlands 434 78* Chatsworth/Riverlands upgrade bulk water supply 500 000 Silverdown: Profesional Fees 3 438 81 Purchasing of Land: Silvertown 8 300 000 Silverdown: Profesional Fees 3 438 81 Purchasing of Land: Infrastructure LV (MR) 100 000 Donated PPE: Electrical Infrastructure WY (MR) 100 000 Donated PPE: Bearcical Infrastructure (MR) 50 00 Donated PPE: Water Infrastructure (MR) 5 00 00 | | |
| Koringberg Sport Field: "Ablution Facilities 50 000 Rosenhof Sportgrounds: Replace Pavillion Roof 370 000 Gene Louw Sportgrounds: Perimeter protection 300 000 Moorreesburg Serviced Sites (645) (Water) 4 205 97* Moorreesburg Serviced Sites (645) (Water) 8 226 885 Moorreesburg Serviced Sites (645) (Roads & Stormwater) 38 481 43* Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections 500 000 WARD 3 & 12 8 Riebeek Kasteel Stores: Ablution Facilities 30 000 WARD 4 34 43 785 Construction of Sport Facility: Riverlands 434 785 Chatsworth/Riverlands supgrade bulk water supply 500 000 Silver fown: Profesional Fees 3 438 816 Purchasing of Land: Silvertown 8 300 000 Silver fown: Bulk Services (Prof Fees/ Construction) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Electrical Infrastructure (MR) 9 40 000 WARD 5 & 6 1 000 000 Donated PPE: Sweerage Infrastructure (MR) 9 20 000 Wards 5 & 6 2 000 000 Darli | Moorreesburg Stores: Ablution Facilities | 350 000 |
| Rosenbof Sportgrounds: Replace Pavillion Roof 370 000 Gene Louw Sportgrounds: Perimeter protection 300 000 Moorreesburg Serviced Sites (645) [Prof Fees 4 205 97* Moorreesburg Serviced Sites (645) [Water) 8 226 88 Moorreesburg Serviced Sites (645) [Roads & Stormwater] 38 481 43 Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections 500 000 WARD 3 & 12 8 Riebeek Kasteel Stores: Ablution Facilities 30 000 WARD 4 500 000 Construction of Sport Facility: Rivertands 434 478 Chatsworth/Rivertands upgrade bulk water supply 500 000 Silvertown: Profesional Fees 3 438 810 Purchasing of Land: Silvertown 8 300 000 Silvertown: Profesional Fees 3 438 810 Purchasing of Land: Silvertown 8 300 000 Silver Town: Bulk Services (Prof Fees/ Construction) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Electrical Infrastructure LW (MR) 9 40 000 Donated PPE: Beactrical Infrastructure (MR) 9 00 000 WARDS 5 & 6 9 00 000 < | Moorreesburg Swimming Pool: Perimeter protection | 250 000 |
| Gene Louw Spartgrounds: Perimeter protection 300 000 Moorreesburg Serviced Sites (645) Prof Fees 4 205 974 Moorreesburg Serviced Sites (645) (Water) 9 394 422 Moorreesburg Serviced Sites (645) (Roads & Stormwater) 34 841 436 Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections 500 000 WARDS 3 & 12 ************************************ | Koringberg Sport Field: Ablution Facilities | 50 000 |
| Moorreesburg Serviced Sites (645) (Moter) 9.394.425 | Rosenhof Sportgrounds: Replace Pavillion Roof | 370 000 |
| Moorreesburg Serviced Sites (645) (Water) 9 394 423 Moorreesburg Serviced Sites (645) (Roads & Stormwater) 34 811 434 Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections 500 000 WARDS 3 & 12 Riebeek Kasteel Stores: Ablution Facilities 30 000 WARD 4 Construction of Sport Facility; Riverlands 434 785 Chatsworth/Riverlands upgrade bulk water supply 500 000 Silver Town: Bulk Services (Prof Fees/ Construction) 8 300 000 Silver Town: Bulk Services (Prof Fees/ Construction) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Sewerage Infrastructure (MR) 940 000 WARDS 5 & 6 Darding SDW2.4 & SDW2.5 SDW1.2 & SDW2.1 water network upgrades (for housing project) 1 005 965 Upgrading Serviced Sites (186) Prof Fees Phase 1 1 547 527 Darding Serviced Sites (186) Phase 1 (Water) 9 231 57 Darding Serviced Sites (186) Phase 1 (Streets & Stormwater) 9 231 57 Darding Serviced Sites (186) Phase 1 (Streets & Stormwater) 4 300 000 Darding Serviced Sites (186) Phas | Gene Louw Sportgrounds: Perimeter protection | 300 000 |
| Moorreesburg Serviced Sites (645 (Sewerage) 8 226 882 Moorreesburg Serviced Sites (645) (Roads & Stormwater) 34 841 432 Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections 500 000 WARD 3 & 12 Riebeek Kasteel Stores: Ablution Facilities 30 000 WARD 4 Construction of Sport Facility: Riverlands 434 783 Chatsworth/Riverlands upgrade bulk water supply 500 000 Silvertown: Profesional Fees 3 348 816 Purchasing of Land: Silvertown 8 300 000 Silver Town: Bulk Services (Prof Fees/ Construction) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 41 Donated PPE: Electrical Infrastructure W(MR) 940 000 Donated PPE: Water Infrastructure (MR) 940 000 WARDS 5 & 6 Darling SDW2.4 & SDW2.5 SDW1.2 & SDW2.1 water network upgrades (for housing project) 1 005 965 Upgrading of bulk collectors: Darling 5 565 422 Darling Serviced Sites (186) Prose Phase 1 1 547 527 Darling Serviced Sites (186) Phase 1 (Sewerage) 2 002 18 Darling Serviced Sites (186) Phase 1 (Serve | Moorreesburg Serviced Sites(652) Prof Fees | 4 205 974 |
| Moorreesburg Serviced Sites (645) (Roads & Stormwater) Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections WARDS 38 12 Riebeek Kasteel Stores: Ablution Facilities 30 000 WARD 4 Construction of Sport Facility: Riverlands Chatsworth/Riverlands upgrade bulk water supply 500 000 Silvertown: Profesional Fees Purchasing of Land: Silverlown Silver Town: Bulk Services (Prof Fees/ Construction) Donated PPE: Electrical Infrastructure LV (MR) Donated PPE: Electrical Infrastructure LV (MR) Donated PPE: Sewerage Infrastructure (MR) Donated PPE: Water Infrastructure (MR) Donated SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) Upgrading Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 2 Darling Serviced Sites (327) Prof Fees Phase 2 Darling Serviced Sites (327) Prof Fees Phase 2 Darling Service Electrical bulk supply, infrastructure and connections | Moorreesburg Serviced Sites (645) (Water) | 9 394 423 |
| Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections WARDS 3 & 12 Riebeek Kasteel Stores: Ablution Facilities WARD 4 Construction of Sport Facility: Riverlands Chatsworth/Riverlands upgrade bulk water supply Silvertown: Profesional Fees Purchasing of Land: Silvertown Silver Town: Bulk Services (Prof Fees/ Construction) Donated PPE: Electrical Infrastructure LV (MR) Donated PPE: Electrical Infrastructure MR(MR) Donated PPE: Sewerage Infrastructure (MR) Donated PPE: Swerage Infrastructure (MR) Donated PPE: Water Infrastructure | Moorreesburg Serviced Sites (645 (Sewerage) | 8 226 882 |
| WARDS 3 & 12 30 000 Riebbeek Kasteel Stores: Ablution Facilities 30 000 WARD 4 Construction of Sport Facility: Riverlands 434 783 Chatsworth/Riverlands upgrade bulk water supply 500 000 Silvertown: Profesional Fees 3 488 810 Purchasing of Land: Silvertown 8 300 000 Silver Town: Bulk Services (Prof Fees/ Constrcution) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 418 Donated PPE: Electrical Infrastructure (MR) 940 000 Donated PPE: Water Infrastructure (MR) 940 000 WARDS 5 & 6 Darling Serviced Sites (SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) 1 005 965 Upgrading of bulk collectors: Darling 5 565 420 Darling Serviced Sites (186) Prof Fees Phase 1 1 547 527 Darling Serviced Sites (186) Phase 1 (Water) 9 231 573 Darling Serviced Sites (186) Phase 1 (Sewerage) 2 002 18 Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) 4 300 000 Darling Serviced Sites (186) Phase 2 1 750 500 Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) 4 300 000 Darling Serviced Sites (186) Ph | Moorreesburg Serviced Sites (645) (Roads & Stormwater) | 34 841 436 |
| Riebeek Kasteel Stores: Ablution Facilities 30 000 WARD 4 Construction of Sport Facility: Riverlands 434 783 Chatsworth/Riverlands upgrade bulk water supply 500 000 Silvertown: Profesional Fees 3 438 810 Purchasing of Land: Silvertown 8 300 000 Silver Town: Bulk Services (Prof Fees/ Construction) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Sewerage Infrastructure (MR) 940 000 Donated PPE: Water Infrastructure (MR) 940 000 Donated PPE: Water Infrastructure (MR) 50 1000 WARDS 5 & 6 50 1000 Upgrading of bulk collectors: Darling 5 565 422 Darling Serviced Sites (186) Phase 1 (Sewerage) 2 002 184 Darling Serviced Sites (186) Phase 1 (Sewerage) 2 002 184 Darling Serviced Sites (186) Phase 1 (Sewerage) 4 300 000 Darling Serviced Sites (186) Phase 1 (Sewerage) 2 175 500 Darling Serviced Sites (186) Phase 2 1 75 500 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections 400 000 WARD 7 400 000 | Moorreesburg Development 600 IRDP erven. Electrical infrastructure and connections | 500 000 |
| WARD 4 Construction of Sport Facility: Riverlands 434 78 Chatsworth/Riverlands upgrade bulk water supply 500 000 Silvertown: Profesional Fees 3 438 816 Purchasing of Land: Silvertown 8 300 000 Silver Town: Bulk Services (Prof Fees/ Constrcution) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Sewerage Infrastructure MV (MR) 1 520 821 Donated PPE: Water Infrastructure (MR) 940 000 WARDS 5 & 6 501 000 Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) 1 005 965 Upgrading of bulk collectors: Darling 5 565 426 Darling Serviced Sites (186) Prof Fees Phose 1 1 547 527 Darling Serviced Sites (186) Phase 1 (Water) 9 231 573 Darling Serviced Sites (186) Phase 1 (Sewerage) 2 002 184 Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) 4 300 000 Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) 4 300 000 Darling Serviced Sites (186) Phase 2 1 750 503 Darling Serviced Sites (186) Person Electrical bulk supply, infrastructure and connections 400 000 | WARDS 3 & 12 | |
| Construction of Sport Facility: Riverlands 434 783 Chatsworth/Riverlands upgrade bulk water supply 500 000 Silvertown: Profesional Fees 3 438 810 Purchasing of Land: Silvertown 8 300 000 Silver Town: Bulk Services (Prof Fees/ Constrcution) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Electrical Infrastructure MV (MR) 1 520 82 Donated PPE: Swerage Infrastructure (MR) 940 000 Donated PPE: Water Infrastructure (MR) 501 000 WARDS 5 & 6 501 000 Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) 1 005 965 Upgrading of bulk collectors: Darling 5 565 420 Darling Serviced Sites (186) Prof Fees Phase 1 1 547 527 Darling Serviced Sites (186) Phase I (Water) 9 231 57 Darling Serviced Sites (186) Phase I (Sewerage) 2 002 184 Darling Serviced Sites (186) Phase I (Streets & Stormwater) 4 300 000 Darling Serviced Sites (327) Prof Fees Phase 2 1 750 503 Darling Serviced Sites (186) Perven, Electrical bulk supply, infrastructure and connections 400 000 | Riebeek Kasteel Stores: Ablution Facilities | 30 000 |
| Chatsworth/Riverlands upgrade bulk water supply 500 000 Silvertown: Profesional Fees 3 438 816 Purchasing of Land: Silvertown 8 300 000 Silver Town: Bulk Services (Prof Fees/ Construction) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Electrical Infrastructure MV (MR) 940 000 Donated PPE: Sewerage Infrastructure (MR) 940 000 Donated PPE: Water Infrastructure (MR) 501 000 WARDS 5 & 6 501 000 Upgrading of bulk collectors: Darling 5 565 422 Darling Serviced Sites (186) Prof Fees Phase 1 1 547 527 Darling Serviced Sites (186) Phase 1 (Water) 9 231 573 Darling Serviced Sites (186) Phase 1 (Sewerage) 2 002 18 Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) 4 300 000 Darling Serviced Sites (327) Prof Fees Phase 2 1 750 503 Darling Serviced Sites (327) Prof Fees Phase 2 1 750 503 Darling Serviced Sites (327) Prof Fees Phase 2 1 750 503 Darling Serviced Sites (327) Prof Fees Phase 2 1 750 503 Darling Serviced Sites (327) Prof Fees Phase 2 1 750 503 Darling Serviced Sites (186) Phase 1 (streets & Stormwater) 4 000 000 | | |
| Silvertown: Profesional Fees 3 438 810 Purchasing of Land: Silvertown 8 300 000 Silver Town: Bulk Services (Prof Fees/ Construction) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Electrical Infrastructure MV (MR) 940 000 Donated PPE: Sewerage Infrastructure (MR) 940 000 Donated PPE: Water Infrastructure (MR) 501 000 WARDS 5 & 6 501 000 Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) 1 005 965 Upgrading of bulk collectors: Darling 5 565 422 Darling Serviced Sites (186) Prof Fees Phase 1 1 547 527 Darling Serviced Sites (186) Phase 1 (Water) 9 231 577 Darling Serviced Sites (186) Phase 1 (Sewerage) 2 002 18- Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) 4 300 000 Darling Serviced Sites (327) Prof Fees Phase 2 1 750 500 Darling Serviced Sites (327) Prof Fees Phase 2 1 750 500 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections 400 000 | Construction of Sport Facility: Riverlands | 434 783 |
| Purchasing of Land: Silvertown Silver Town: Bulk Services (Prof Fees/ Constrcution) 1 000 000 Donated PPE: Electrical Infrastructure LV (MR) 1 304 415 Donated PPE: Electrical Infrastructure MV (MR) 1 520 821 Donated PPE: Sewerage Infrastructure (MR) 1 520 821 Donated PPE: Water Infrastructure (MR) 1 520 821 Donated PPE: Sewerage Infrastructure (MR) 1 520 821 Donated PPE: Blectrical bulk supply, infrastructure and connections 1 520 821 Donated PPE: Blectrical bulk supply, infrastructure and connections 1 520 821 Donated PPE: Blectrical bulk supply, infrastructure and connections 1 520 821 Donated PPE: Blectrical bulk supply, infrastructure and connections | Chatsworth/Riverlands upgrade bulk water supply | 500 000 |
| Silver Town: Bulk Services (Prof Fees/ Construction) Donated PPE: Electrical Infrastructure LV (MR) Donated PPE: Electrical Infrastructure MV (MR) Donated PPE: Sewerage Infrastructure (MR) Donated PPE: Sewerage Infrastructure (MR) Donated PPE: Water Infrastructure (MR) Donated PPE: Water Infrastructure (MR) Donated PPE: Water Infrastructure (MR) WARDS 5 & 6 Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) Upgrading of bulk collectors: Darling Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Silvertown: Profesional Fees | 3 438 810 |
| Donated PPE: Electrical Infrastructure LV (MR) Donated PPE: Electrical Infrastructure MV (MR) Donated PPE: Sewerage Infrastructure (MR) Donated PPE: Sewerage Infrastructure (MR) Donated PPE: Water Infrastructure (MR) Donated PPE: Water Infrastructure (MR) Donated PPE: Water Infrastructure (MR) WARDS 5 & 6 Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) Upgrading of bulk collectors: Darling Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Purchasing of Land: Silvertown | 8 300 000 |
| Donated PPE: Electrical Infrastructure MV (MR) Donated PPE: Sewerage Infrastructure (MR) Donated PPE: Water Infrastructure (MR) Donated PPE: Water Infrastructure (MR) Dorating SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) Upgrading of bulk collectors: Darling Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections | Silver Town: Bulk Services (Prof Fees/ Constrcution) | 1 000 000 |
| Donated PPE: Sewerage Infrastructure (MR) Donated PPE: Water Infrastructure (MR) Soli 000 WARDS 5 & 6 Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) Upgrading of bulk collectors: Darling Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Donated PPE: Electrical Infrastructure LV (MR) | 1 304 415 |
| Donated PPE: Water Infrastructure (MR) WARDS 5 & 6 Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) Upgrading of bulk collectors: Darling Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections | Donated PPE: Electrical Infrastructure MV (MR) | 1 520 821 |
| WARDS 5 & 6 Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) Upgrading of bulk collectors: Darling Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Donated PPE: Sewerage Infrastructure (MR) | 940 000 |
| Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) Upgrading of bulk collectors: Darling Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Donated PPE: Water Infrastructure (MR) | 501 000 |
| Upgrading of bulk collectors: Darling Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | WARDS 5 & 6 | |
| Darling Serviced Sites (186) Prof Fees Phase 1 Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Darling SDW2.4 & SDW2.5, SDW1.2 & SDW2.1 water network upgrades (for housing project) | 1 005 965 |
| Darling Serviced Sites (186) Phase 1 (Water) Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Upgrading of bulk collectors: Darling | 5 565 426 |
| Darling Serviced Sites (186) Phase 1 (Sewerage) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Darling Serviced Sites (186) Prof Fees Phase 1 | 1 547 527 |
| Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Darling Serviced Sites (186) Phase 1 (Water) | 9 231 573 |
| Darling Serviced Sites (327) Prof Fees Phase 2 Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections WARD 7 | Darling Serviced Sites (186) Phase 1 (Sewerage) | 2 002 184 |
| Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections 400 000 WARD 7 | Darling Serviced Sites (186) Phase 1 (Streets & Stormwater) | 4 300 000 |
| WARD 7 | Darling Serviced Sites (327) Prof Fees Phase 2 | 1 750 503 |
| | Darling 184 IRDP erven. Electrical bulk supply, infrastructure and connections | 400 000 |
| Kalbaskraal SEF (Prof. Fees) 744 891 | WARD 7 | |
| | Kalbaskraal SEF (Prof. Fees) | 744 891 |

| Project Description | Budget for 2024/2025 |
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| WARDS 8, 9, 10 & 11 | |
| Sewerage: Schoonspruit: Pipe Replacement | 3 000 000 |
| Sewer Reticulation and Connection: Illinge Lethu | 517 214 |
| Access road and Intersection Upgrading: Illinge Lethu | 9 749 214 |
| Upgrading of Ilinge Lethu Sports Fields | 5 000 000 |
| Access road and Intersection Storm water: Illinge Lethu | 1 508 539 |
| Malmesbury Irrigation: Replace pumpsets | 500 000 |
| Water Reticulation and Connection: Illinge Lethu | 2 083 221 |
| Replace Existing Water pipe: Illinge Lethu | 3 774 921 |
| Malmesbury De Hoop Serviced Sites (Prof Fees) | 4 500 000 |
| Malmesbury De Hoop Serviced Sites Phase 1 (Sewerage) | 13 585 000 |
| Malmesbury De Hoop Serviced Sites Phase 1 (Water) | 11 440 000 |
| Malmesbury De Hoop Serviced Sites Phase 1 (Streets & Stormwater) | 46 475 000 |
| Malmesbury De Hoop Serviced Sites (Phola Park) (Prof Fees) | 686 000 |
| Malmesbury De Hoop 132/11kV Substation, 132kV transmission line, servitudes and 132kV Eskom connection | 22 401 642 |
| Malmesbury De Hoop 132/11kV Substation, 132kV transmission line and servitudes (Acquisitions:Outsourced) | 1 390 709 |
| Malmesbury De Hoop 132/11kV Substation, 132kV transmission line and servitudes (Compensation of Employees) | 98 975 |
| Illinge Lethu School Electrical Service Connection (Acquisitions:Outsourced) | 716 400 |
| Illinge Lethu School Electrical Service Connection (Materials and Supplies) | 493 600 |
| Park equipment: Tosca street | 80 000 |
| VARIOUS WARDS | |
| Malmesbury WWTW: Replace Clarifier Mechanical Equipment | 300 000 |
| Swimming Pool: Wesbank | 12 260 700 |
| Malmesbury SMW1.3 Wesbank Reservoir to Malm/Abb pipeline | 500 000 |
| Malmesbury Security Operational Centre: Communication, Monitoring and Other infrastructure equipment | 200 000 |
| Relocation of section of 11 kV Cable between Darlingweg S/S to Holomisa S/S (Acquisitions:Outsourced) | 50 000 |
| Relocation of section of 11 kV Cable between Darlingweg S/S to Holomisa S/S (Materials and Supplies) | 250 000 |
| Relocation of section of 11 kV Cable between Darlingweg S/S to Holomisa S/S (Acquisitions:Outsourced) | 22 500 |
| ALL WARDS | |
| Electricity Distribution | |
| Replace oil insulated switchgear and equipment | 5 000 000 |
| LV Upgrading: Swartland | 1 200 000 |
| MV Upgrading: Swartland | 1 187 000 |
| Streetlight, kiosk and polebox replacement: Swartland | 613 000 |
| Protection and Scada Upgrading: Swartland | 263 000 |
| Substation Fencing: Swartland | 200 000 |
| Replacement of obsolete air conditioners | 250 000 |
| Installation of new air conditioners | 82 167 |
| Connections: Electricity Meters (New/Replacements) | 900 000 |

| Project Description | Budget for 2024/2025 |
|--|----------------------|
| Emergency Power Supply | 300 000 |
| Traffic Light Controlling Equipment | 187 000 |
| Streetlights Eskom AOS | 400 000 |
| Refuse Removal | |
| Highlands: Development of new cell | 15 500 000 |
| ICT Services | |
| IT: printers | 77 000 |
| IT: desktops | 368 000 |
| IT: notebooks | 510 000 |
| Equiping Fire Office: Darling | 50 000 |
| IT: Equipping Law Enf Office: K9 Unit (Malmesbury) | 150 000 |
| Parks and recreation | |
| Ward committee projects | 1 100 000 |
| Parks: Slasher (Bossiekapper): sn 18795 | 60 000 |
| Sports Grounds | |
| Sportgrounds: Blower Mower: sn 20134 (replace) | 81 700 |
| Roads and storm water | |
| Roads Swartland: Resealing of Roads | 2 268 407 |
| Roads Swartland: New Roads | 7 672 710 |
| Roads: Ward committee projects | 1 100 000 |
| Stormwater Network | 250 000 |
| Water Distribution | |
| Water networks: Upgrades and Replacement | 5 424 055 |
| Connections: Water Meters | 940 993 |
| Mobile water pumps x 4 (replacement) | 150 000 |
| Compactor replacement x 3 | 280 000 |
| Financial Services | |
| Meter Installation Handheld Devices | 226 065 |
| Protection Services | |
| CCTV Equipment and Radio Communication | 60 000 |
| Corporate Services | |
| Installation of fire alarm system: Registry office | 297 200 |
| MM and Council | |
| New Website: Development and Implementation | 400 000 |
| Equipment | |
| Equipment: Civil Services | 52 118 |
| Equipment: Sewerage | 34 000 |
| Equipment: Sewerage Telemetry | 34 942 |

| Project Description | Budget for 2024/2025 |
|--|-------------------------|
| Equipment Buildings & Maintenance | 32 240 |
| Equipment: Parks | 150 000 |
| Equipment: Streets and Stormwater | 66 000 |
| Equipment: Water | 53 000 |
| Equipment Refuse bins, traps, skips (Swartland) | 193 000 |
| Equipment Refuse Removal | 34 700 |
| Equipment: Development Services | 49 435 |
| Equipment: YZF Caravan Park | 101 974 |
| Equipment Electricity | 800 000 |
| Equipment IT | 75 000 |
| Equipment Finance | 114 057 |
| Equipment: Protection | 60 000 |
| Equipment: K9 Unit | 34 783 |
| Equipment: Fire Fighting | 200 000 |
| Equipment Municipal Manager | 20 017 |
| Equipment Council | 12 000 |
| Equipment: Corporate | 30 800 |
| Equipment: Libraries | 50 000 |
| Equipment Corporate: Buildings & Swartland Halls | 100 000 |
| Vehicles | |
| Vehicles Sewerage | 2 322 000 |
| Vehicles Parks | 620 000 |
| Vehicles Roads | 3 212 853 |
| Vehicles Refuse | 3 245 319 |
| Vehicles Development Services | 390 196 |
| Vehicles Finance | 227 974 |
| Vehicles Traffic and Law Enforcement | 995 418 |
| Vehicles Fire Services | 1 704 814 |
| Vehicles Municipal Manager | 874 524 |
| Total | 308 029 709 |

ANNEXURE 5

DCoG MFMA Circular No 88 indicators applicable to local municipalities for 2024/25 (pilot)

The following indicators are being reported on as a **pilot** during the 2024/2025 financial year:

OUTPUT INDICATORS FOR QUARTERLY REPORTING

| EE1.11 | Number of dwellings provided with connections to mains electricity supply by the municipality |
|---------|---|
| EE3.11 | Percentage of unplanned outages that are restored to supply within industry standard timeframes |
| EE3.21 | Percentage of planned maintenance performed |
| ENV3.11 | Percentage of recognised informal settlements receiving basic waste removal services |
| TR6.12 | Percentage of surfaced municipal road lanes which has been resurfaced and resealed |
| TR6.13 | KMs of new municipal road network |
| TR6.21 | Percentage of reported pothole complaints resolved within standard municipal response time |
| WS1.11 | Number of new sewer connections meeting minimum standards |
| WS2.11 | Number of new water connections meeting minimum standards |
| WS3.11 | Percentage of callouts responded to within 48 hours (sanitation/wastewater) |
| WS3.21 | Percentage of callouts responded to within 48 hours (water) |
| FD1.11 | Percentage compliance with the required attendance time for structural firefighting incidents |
| LED1.11 | Percentage of total municipal operating expenditure spent on contracted services physically residing within the municipal area |
| LED1.21 | Number of work opportunities created through Public Employment Programmes (incl. EPWP, CWP and other related employment programmes) |
| LED2.12 | Percentage of the municipality's operating budget spent on indigent relief for free basic services |
| LED3.11 | Average time taken to finalise business license applications |
| LED3.31 | Average number of days from the point of advertising to the letter of award per 80/20 procurement process |
| LED3.32 | Percentage of municipal payments made to service providers who submitted complete forms within 30-days of invoice submission |
| GG1.21 | Staff vacancy rate |
| GG1.22 | Percentage of vacant posts filled within 6 months |
| GG2.11 | Percentage of ward committees with 6 or more ward committee members (excluding the ward councillor) |
| GG2.12 | Percentage of wards that have held a quarterly councillor-convened community meeting |
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| GG2.31 | Percentage of official complaints responded to through the municipal complaint management system |
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| GG5.11 | Number of active suspensions longer than three months |
| FM1.11 | Total Capital Expenditure as a percentage of Total Capital Budget |
| FM1.12 | Total Operating Expenditure as a percentage of Total Operating Expenditure Budget |
| FM1.13 | Total Operating Revenue as a percentage of Total Operating Revenue Budget |
| FM1.14 | Service Charges and Property Rates Revenue as a percentage of Service Charges and Property Rates Revenue Budget |
| FM1.21 | Funded budget (Y/N) (Municipal) |
| FM3.11 | Cash/Cost coverage ratio |
| FM3.13 | Trade payables to cash ratio |
| FM3.14 | Liquidity ratio |
| FM5.11 | Percentage of total capital expenditure funded from own funding (Internally generated funds + Borrowings) |
| FM6.12 | Percentage of awarded tenders [over R200k], published on the municipality's website |
| FM6.13 | Percentage of tender cancellations |
| FM7.11 | Debtors payment period |
| FM7.12 | Collection rate ratio |
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COMPLIANCE INDICATORS FOR QUARTERLY REPORTING

- C1 Number of signed performance agreements by the MM and section 56 managers:
- C2 Number of ExCo or Mayoral Executive meetings held:
- C3 Number of Council portfolio committee meetings held:
- C4 Number of MPAC meetings held:
- C6 Number of formal (minuted) meetings between the Mayor, Speaker and MM were held to deal with municipal matters:
- C7 Number of formal (minuted) meetings to which all senior managers were invited-held:
- C8 Number of councillors completed training:
- C9 Number of municipal officials completed training:
- C10 Number of work stoppages occurring:
- C11 Number of litigation cases instituted by the municipality:
- C12 Number of litigation cases instituted against the municipality:

- C13 Number of forensic investigations instituted:
- C14 Number of forensic investigations concluded:
- C15 Number of days of sick leave taken by employees:
- C17 Number of temporary employees employed:
- C18 Number of approved demonstrations in the municipal area:
- C19 Number of recognised traditional and Khoi-San leaders in attendance (sum of) at all council meetings:
- C20 Number of permanent environmental health practitioners employed by the municipality:
- C22 Number of Council meetings held:
- C23 Number of disciplinary cases for misconduct relating to fraud and corruption:
- C24 Number of council meetings disrupted
- C25 Number of protests reported
- C26 R-value of all tenders awarded
- C27 Number of all awards made in terms of Section 36 of the MFMA Municipal Supply Chain Management Regulations:
- C28 R-value of all awards made in terms of Section 36 of the MFMA Municipal Supply Chain Management Regulations:
- C29 Number of approved applications for rezoning a property for commercial purposes:
- C30 Number of business licenses approved:
- C32 Number of positions filled with regard to municipal infrastructure:
- C33 Number of tenders over R200 000 awarded:
- C34 Number of months the Municipal Managers' position has been filled (not Acting):
- C35 Number of months the Chief Financial Officers' position has been filled (not Acting):
- C36 Number of vacant posts of senior managers:
- C38 Number of filled posts in the treasury and budget office:
- C40 Number of filled posts in the development and planning department
- C42 Number of registered engineers employed in approved posts
- C43 Number of engineers employed in approved posts:
- C44 Number of discliplinary cases in the municipality:
- C45 Number of finalised disciplinary cases:
- C47 Number of waste management posts filled:

- C49 Number of electricians employed in approved posts:C51 Number of filled water and wastewater management posts:
- C56 Number of customers provided with an alternative energy supply (e.g. LPG or paraffin or biogel according to supply level standards)
- C57 Number of registered electricity consumers with an embedded generation system
- C58 Total non-technical electricity losses in MWh (estimate)
- C59 Number of municipal buildings that consume renewable energy
- C61 Total number of chemical toilets in operation
- C63 Total volume of water delivered by water trucks
- C67 Number of paid full-time firefighters employed by the municipality
- C68 Number of part-time and firefighter reservists in the service of the municipality
- C69 Number of 'displaced persons' to whom the municipality delivered assistance
- C71 Number of procurement processes where disputes were raised
- C73 Number of structural fires occurring in informal settlements
- C74 Number of dwellings in informal settelements affected by structural fires (estimate)
- C76 Number of SMMEs and informal businesses benefitting from municipal digitisation support programmes rolled out directly or in partnership with other stakeholders
- C77 B-BBEE Procurement Spend on Empowering Suppliers that are at least 51% black owned based
- C78 B-BBEE Procurement Spend on Empowering Suppliers that are at least 30% black women owned
- C79 B-BBEE Procurement Spend from all Empowering Suppliers based on the B-BBEE Procurement
- C84 Number of building plans submitted for review
- C86 Number of households in the municipal area registered as indigent
- C89 Number of meetings of the Excutive or Mayoral Committee postponed due to lack of quorum
- C92 Number of agenda items deferred to the next council meeting
- C93 Number of awards made in terms of SCM Reg 32
- C94 Number of requests approved for deviation from approved procurement plan
- C98 Number of building plan applications approved
- C100 Quarterly salary bill of suspended officials
- C102 Number of incidents of improper disposal of medical waste responded to by the municipality
- C103 Number of notifiable medical condition investigations following the prescribed protocols

C104 Number of foodborne disease outbreak investigations following the prescribed protocols

OUTPUT INDICATORS FOR ANNUAL REPORTING

| Percentage of biodiversity priority area within the municipality |
|--|
| Percentage of unsurfaced road graded |
| Percentage of total water connections metered |
| Percentage of councillors who have declared their financial interests |
| Cash backed reserves reconciliation at year end |
| Current ratio (current assets/current liabilities) |
| Irregular, Fruitless and Wasteful, Unauthorised Expenditure as a percentage of Total Operating Expenditure |
| Percentage of total capital expenditure funded from capital conditional grants |
| Percentage of total capital expenditure on renewal/upgrading of existing assets |
| Renewal/Upgrading of Existing Assets as a percentage of Depreciation/Asset impairment |
| Repairs and Maintenance as a percentage of property, plant, equipment and investment property |
| Net Surplus /Deficit Margin for Electricity |
| Net Surplus /Deficit Margin for Water |
| Net Surplus /Deficit Margin for Wastewater |
| Net Surplus /Deficit Margin for Refuse |
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OUTCOME INDICATORS FOR ANNUAL REPORTING

| EE4.4 | Percentage total electricity losses |
|-------|---|
| HS3.5 | Percentage utilisation rate of community halls |
| HS3.6 | Average number of library visits per library |
| HS3.7 | Percentage of municipal cemetery plots available |
| TR6.2 | Number of potholes reported per 10kms of municipal road network |
| WS3.1 | Frequency of sewer blockages per 100 KMs of pipeline |
| WS3.2 | Frequency of water mains failures per 100 KMs of pipeline |
| WS3.3 | Frequency of unplanned water service interruptions |
| WS4.1 | Percentage of drinking water samples complying to SANS241 |

| WS4.2 | Percentage of wastewater samples compliant to water use license conditions |
|-------|--|
| WS5.1 | Percentage of non-revenue water |
| WS5.2 | Total water losses |
| WS5.4 | Percentage of water reused |
| FD2.2 | Fire Services function in accordance with prescribed requirements |
| GG1.1 | Percentage of municipal skills development levy recovered |
| GG1.2 | Top management stability |
| GG2.1 | Percentage of ward committees that are functional (meet four times a year, are quorate, and have an action plan) |
| GG4.1 | Percentage of councillors attending council meetings |
| FM1.1 | Percentage of expenditure against total budget |
| FM2.1 | Percentage of total operating revenue to finance total debt (Total Debt (Borrowing) / Total operating revenue) |
| FM2.2 | Percentage change in cash backed reserves reconciliation |
| FM3.1 | Percentage change in cash and cash equivalent (short term) |
| FM4.1 | Percentage change of unauthorised, irregular, fruitless and wasteful expenditure |
| FM4.2 | Percentage of total operating expenditure on remuneration |
| FM4.3 | Percentage of total operating expenditure on contracted services |
| FM5.1 | Percentage change of own funding (Internally generated funds + Borrowings) to fund capital expenditure |
| FM5.2 | Percentage change of renewal/upgrading of existing Assets |
| FM5.3 | Percentage change of repairs and maintenance of existing infrastructure |
| FM7.1 | Percentage change in Gross Consumer Debtors' (Current and Non-current) |
| FM7.2 | Percentage of Revenue Growth excluding capital grants |
| FM7.3 | Percentage of net operating surplus margin |
| | |

COMPLIANCE INDICATORS FOR ANNUAL REPORTING

- C5 Number of recognised traditional leaders within your municipal boundary
- C21 Number of approved environmental health practitioner posts in the municipality
- C31 Number of approved posts in the municipality with regard to municipal infrastructure:
- C37 Number of approved posts in the treasury and budget office:

- C39 Number of approved posts in the development and planning department:
- C41 Number of approved engineer posts in the municipality:
- C46 Number of approved waste management posts in the municipality:
- C48 Number of approved electrician posts in the municipality:
- C50 Number of approved water and wastewater management posts in the municipality:
- C52 Number of maintained sports facilities
- C53 Square meters of maintained public outdoor recreation space
- C54 Number of municipality-owned community halls
- C60 Total number of sewer connections
- C62 Total number of Ventilation Improved Pit Toilets (VIPs)
- C95 Number of residential properties in the billing system
- C96 Number of non-residential properties in the billing system
- C97 Number of properties in the valuation roll
- C101 Number of dismissals for fraud and corruption

COMPLIANCE QUESTIONS FOR ANNUAL REPORTING

- Q1. Does the municipality have an approved Performance Management Framework?
- Q2. Has the IDP been adopted by Council by the target date?
- Q3. Does the municipality have an approved LED Strategy?
- Q4. What are the main causes of work stoppage in the past quarter by type of stoppage?
- Q5. How many public meetings were held in the last quarter at which the Mayor or members of the Mayoral/Executive committee provided a report back to the public?
- Q6. When was the last scientifically representative community feedback survey undertaken in the municipality?
- Q7. What are the biggest causes of complaints or dissatisfaction from the community feedback survey? Indicate the top four issues in order of priority.
- Q8. Please list the locality, date and cause of each incident of protest within the municipal area during the reporting period:
- Q9. Does the municipality have an Internal Audit Unit?
- Q10. Is there a dedicated position responsible for internal audits?
- Q11. Is the internal audit position filled or vacant?
- Q12. Has an Audit Committee been established? If so, is it functional?

- Q13. Has the internal audit plan been approved by the Audit Committee?
- Q14. Has an Internal Audit Charter and Audit Committee charter been approved and adopted?
- Q15. Does the internal audit plan set monthly targets?
- Q16. How many monthly targets in the internal audit plan were not achieved?
- Q17. Does the Municipality have a dedicated SMME support unit or facility in place either directly or in partnership with a relevant roleplayer?
- Q18. What economic incentive policies adopted by Council does the municipality have by date of adoption?
- Q19. Is the municipal supplier database aligned with the Central Supplier Database?
- Q20. What is the number of steps a business must comply with when applying for a construction permit before final document is received?
- Q22 Please list the name of the structure and date of every meeting of an official IGR structure that the municipality participated in this quarter:
- Q23. Where is the organisational responsibility for the IGR support function located within the municipality (inclusive of the reporting line)?
- Q24. Is the MPAC functional? List the reasons why if the answer is not 'Yes'.
- Q25. Has a report by the Executive Committee on all decisions it has taken been submitted to Council this financial year?