TABL	ED CAP	ITAL BUDG	GET 2025/2026										
NO	MSC	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	DEPT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
PROJECT	S UNDER THE	RESPONSIBILITY	OF THE DEPUTY CITY MANAGER: CITY DEVELOPMENT										
1	Vote 1	AR	INSTALLATION OF AIR QUALITY MONITORING EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/ARAMA1.004	BORROWING	CD	57 000	72 000	73 000	74 000	75 000
2	Vote 1	BT	REFURBISHMENT ESIKHALENI FLATS WARD 20	1003040200	SOCIAL HOUSING	N/BTAM20.001	BORROWING	CD	2 801 000	3 501 000	3 565 000	3 629 000	3 692 000
TOTAL CI	TY DEVELOPI	MENT							2 858 000	3 573 000	3 638 000	3 703 000	3 767 000
			OF THE DEPUTY CITY MANAGER: COMMUNITY SERVICES										
							CAPITAL REPLACEMENT						
	Vote 2	СК	UPGRADING OF TRAINING YARD	1002010500	MUNICIPAL OFFICES	N/CKBDA1.002	RESERVES CAPITAL REPLACEMENT	DCSH	676 000	844 000	860 000	875 000	891 000
4	Vote 2	СК	GENERATOR: EMPANGENI FIRE STATION	1003050100	MACHINERY AND EQUIPMENT	N/CKBDA1.005	RESERVES	DCSH	136 600	-	-	-	-
5	Vote 12	DC	ALTON: UPGRADE TRANSFER STATION	1001060200	WASTE TRANSFER STATIONS	I/DCAMA1.003	BORROWING	DCSH	1 784 000	-	-	-	-
6	Vote 12	DC	SKIPS	1003050100	MACHINERY AND EQUIPMENT	N/DCAM02.001	BORROWING	DCSH	3 000 000	-	-	-	-
7	Vote 12	DC	UPGRADE ENSELENI MATERIAL RECOVERY FACILITIES	1001060200	WASTE TRANSFER STATIONS	I/DCAJA1.006	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	9 972 000	10 418 700	10 418 700	10 418 700
8	Vote 12	DC	EMPANGENI: EST MATERIAL RECOVERY FACIL	1001060200	WASTE TRANSFER STATIONS	I/DCAJA1.002	INTEGRATED URBAN DEVELOPMENT GRANT	IS	2 700 000	-	-	-	-
TOTAL PI	JBLIC HEALTI	H AND EMERGENC	Y SERVICES						8 296 600	10 816 000	11 278 700	11 293 700	11 309 700
PROTECT	ION SERVICE	s											
9	Vote 3	BP	21 X 9MM PISTOLS (OVER MTREF YEARS)	1003050100	MACHINERY AND EQUIPMENT	N/BPAMA1.001	BORROWING	DCSH	17 000	21 000	21 000	22 000	22 000
10	Vote 12	CQ	EQUIPMENT FOR TRAFFIC	1003050100	MACHINERY AND EQUIPMENT	N/CQBDA1.040	CAPITAL REPLACEMENT RESERVES	DCSH	-	25 000	21 000	11 000	20 000
11	Vote 3	CR	EQUIPMENT FOR TRAFFIC LICENSING	1003050100	MACHINERY AND EQUIPMENT	N/CRAMA1.002	BORROWING	DCSH	-	13 000	8 000	14 000	10 000
TOTAL PI	ROTECTION S	ERVICES							17 000	59 000	50 000	47 000	52 000
RECREAT	ION AND ENV	IRONMENTAL SER	VICES										
12	Vote 4	AA	PLANNING : CREMATORIUM	1002011100	CEMETERIES/CREMATORIA	N/AAAMA1.001	BORROWING	DCSH	78 000	47 000	154 000	160 000	166 000
13	Vote 4	AA	EMPEMBENI CEMETERY FENCING	1002011100	CEMETERIES/CREMATORIA	N/AABDA1.001	CAPITAL REPLACEMENT RESERVES	DCSH	100 000	150 000	100 000	100 000	100 000
14	Vote 4	AC	LIGHTN PROTECT-HALLS & THUSONG CENTRES	1002010100	HALLS	N/ACBDA1.006	CAPITAL REPLACEMENT RESERVES	DCSH	300 000	1 143 000	1 163 000	1 184 000	1 205 000
15	Vote 4	AE	ALL LIBRARIES - CASH REGISTERS	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/AEBDA1.010	CAPITAL REPLACEMENT RESERVES	DCSH	-	-	-	-	-
16	Vote 4	AE	LIBRARIES: FURNITURE AND EQUIPMENT	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/AEBDA1.011	CAPITAL REPLACEMENT RESERVES	DCSH	-	-	-	-	-
17	Vote 4	AE	LIBRARIES: R/BAY GLASS OFFICE PARTITION	1002011000	LIBRARIES	N/AEBDA1.056	CAPITAL REPLACEMENT RESERVES	DCSH	200 000	100 000	92 600	61 800	52 200
18	Vote 4	CS	ALKANTSTRAND: UPGRADE RECREATIONAL AREA	1002020200	OUTDOOR FACILITIES	N/CSAMA1.002	BORROWING	DCSH	47 500	47 500	48 900	50 900	52 900
19	Vote 4	СТ	REPLACEMENT OF SLASHERS	1003050100	MACHINERY AND EQUIPMENT	N/CTAMA1.xx	BORROWING	DCSH	194 200	200 000	200 000	250 000	300 000
20	Vote 4	СТ	RIDE ON MOWERS	1003050100	MACHINERY AND EQUIPMENT	N/CTAMA1.001	BORROWING	DCSH	1 000 000	500 000	500 000	600 000	700 000
21	Vote 4	СТ	PARKS SECTION - OFFICE FURNITURE	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/CTBDA1.005	CAPITAL REPLACEMENT RESERVES	DCSH	-	-	-	-	-
22	Vote 4	СТ	VARIOUS SMALL MACHINERY (HORTICULTURE)	1003050100	MACHINERY AND EQUIPMENT	N/CTBDA1.065	CAPITAL REPLACEMENT RESERVES	DCSH	-	394 200	480 000	329 200	330 400

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23	Vote 4	CY	SAFES: SWIMMING POOLS	1003050100	MACHINERY AND EQUIPMENT	N/CYBDA1.004	CAPITAL REPLACEMENT RESERVES	DCSH	57 000	57 000	58 700	61 000	63 400
24	Vote 4	CY	IMPROVEMENTS / RENOVATIONS TO ARBORETUM POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.002	BORROWING	DCSH	950 000	950 000	978 500	1 017 600	1 058 300
25	Vote 4	CY	RENOVATION AQUADENE POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.003	BORROWING	DCSH	237 500	237 500	244 600	254 400	264 600
26	Vote 4	CY	IMPROVEMENTS / RENOVATIONS TO ESIKHALENI POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.005	BORROWING	DCSH	285 000	285 000	293 600	305 300	317 500
27	Vote 4	CY	LANE REELS	1003050100	MACHINERY AND EQUIPMENT	N/CYAMA1.006	BORROWING	DCSH	190 000	190 000	195 700	203 500	211 600
28	Vote 4	CY	IMPROVEMENTS / RENOVATIONS TO BRACKENHAM POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.008	BORROWING	DCSH	190 000	190 000	195 700	203 500	211 600
29	Vote 4	CY	IMPROVEMENTS / RENOVATIONS TO MEERENSEE POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.009	BORROWING	DCSH	665 000	665 000	685 000	712 400	740 900
30	Vote 4	CZ	REFURB KHAYALETHU SPORTS FACILITY - ABLUTION FACILITY	1002020200	OUTDOOR FACILITIES	N/CZAM20.001	BORROWING	DCSH	1 900 000	1 900 000	1 957 000	2 035 300	2 116 700
31	Vote 4	DB	UMHLATHUZE STADIUM REFURBISHMENT	1002020200	OUTDOOR FACILITIES	N/DBAM02.001	BORROWING	DCSH	11 996 600	11 996 600	12 356 500	12 849 800	13 364 800
32	Vote 4	DB	UMHLATHUZE STADIUM REFURBISHMENT	1002020200	OUTDOOR FACILITIES	N/DBAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	DCSH	11 210 000	-	-	-	-
TOTAL R	ECREATION A	AND ENVIRONMENT	AL SERVICES						29 600 800	19 052 800	19 703 800	20 378 700	21 255 900
TOTAL C	OMMUNITY SE	ERVICES							37 914 400	29 927 800	31 032 500	31 719 400	32 617 600
PROJECT	'S UNDER THE	E RESPONSIBILITY (	OF THE DEPUTY CITY MANAGER: CORPORATE SERVICES										
ADMINIS	RATION												
33	Vote 5	AD	NORTHERN DEPOT FENCING	1003010100	MUNICIPAL OFFICES	N/ADAMA1.011	BORROWING	DCS	300 000	300 000	309 000	321 400	334 300
34	Vote 5	AD	VULINDLELA: RENOV TO MULI-PURPOSE CENTRE	1003010100	MUNICIPAL OFFICES	N/ADAMA1.017	BORROWING	DCS	-	4 500 000	-	-	-
35	Vote 5	AD	VULINDLELA: RENOV TO MULI-PURPOSE CENTRE	1003010100	MUNICIPAL OFFICES	N/ADBDA1.037	CAPITAL REPLACEMENT RESERVES	DCS	6 200 000	1 700 000	6 386 000	6 641 400	6 907 100
36	Vote 5	AD	R/BAY CIVIC: FIRE SUPPRESSION SYSTEM	1003010100	MUNICIPAL OFFICES	N/ADBDA1.055	CAPITAL REPLACEMENT RESERVES	DCS	1 000 000	1 000 000	1 030 000	1 071 200	1 114 000
37	Vote 5	AD	R/BAY CIVIC: PUBLIC ANNOUNCEMENT SYSTEM	1003010100	MUNICIPAL OFFICES	N/ADBDA1.056	CAPITAL REPLACEMENT RESERVES	DCS	500 000	500 000	515 000	535 600	557 000
38	Vote 5	AD	R/BAY CIVIC: REPLACE AIR-CONDITIONERS	1003010100	MUNICIPAL OFFICES	N/ADAMA1.030	BORROWING	DCS	200 000	200 000	206 000	214 200	222 800
39	Vote 5	AD	R/BAY CIVIC: STRUCT REPAIRS (PHASE 2)	1003010100	MUNICIPAL OFFICES	N/ADAMA1.009	BORROWING	DCS	-	2 181 000	2 117 300	1 956 000	1 781 200
40	Vote 5	BV	R/BAY AIRPORT: LAND SIDE PAVEMENTS	1006000100	IMPROVED PROPERTY - REVENUE GENERATING	N/BVBDA1.001	CAPITAL REPLACEMENT RESERVES	DCS	735 100	574 000	566 600	540 700	513 300
41	Vote 5	BV	R/BAY AIRPORT AIRSIDE PAVEMENTS	1006000100	IMPROVED PROPERTY - REVENUE GENERATING	N/BVBDA1.007	CAPITAL REPLACEMENT RESERVES	DCS	500 000	1 038 000	1 069 100	1 111 900	1 156 400
42	Vote 5	BV	R/BAY AIRPORT: REFURBISH FIRE STAT&TOWER	1006000100	IMPROVED PROPERTY - REVENUE GENERATING	N/BVBDA1.010	CAPITAL REPLACEMENT RESERVES	DCS	450 000	300 000	309 000	321 400	334 300
TOTAL Adminis <sup>-</sup>	RATION								9 885 100	12 293 000	12 508 000	12 713 800	12 920 400
HUMAN F	ESOURCES												
43	Vote 14	BH	MGMT-SER: NEW OFFICE CHAIR	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/BHBDA1.002	CAPITAL REPLACEMENT RESERVES	DCS	-	-	-	-	-
44	Vote 14	ВІ	OCCUPATIONAL HEALTH CLINIC EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/BIBDA1.031	CAPITAL REPLACEMENT RESERVES	DCS	47 300	63 300	64 000	64 700	66 200
TOTAL H	UMAN RESOU	JRCES							47 300	63 300	64 000	64 700	66 200
INFORMA	TION, COMMI	UNICATION AND TEC	I CHNOLOGY										
	Vote 6	BK	AUDIO VISUAL SYSTEMS AND EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/BKAMA1.007	BORROWING	DCS	811 000	811 000	835 330	868 743	870 915
	Vote 6	ВК	EDRMS UPGRADE	1007000500	COMPUTER SOFTWARE AND APPLICATIONS	N/BKAMA1.008	BORROWING	DCS	-	-	3 595 670	3 000 000	3 618 793
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47 \	Vote 6	ВК	ICT CYBER SECURITY	1007000500	COMPUTER SOFTWARE AND APPLICATIONS	N/BKAMA1.009	BORROWING	DCS	5 000 000	8 703 000	5 150 000	5 356 000	5 369 390
48	Vote 6	ВК	NETWORK INFRASTRUCTURE UPGRADE	1001090100	DATA CENTRES	I/BKAMA1.003	BORROWING	DCS	4 500 000	4 500 000	4 635 000	4 820 400	4 832 451
49 \	Vote 6	ВК	NEW & REPLACEMENT OF IT RELATED EQUIPMENT	1003020100	COMPUTER EQUIPMENT	N/BKAMA1.014	BORROWING	DCS	3 000 000	4 500 000	4 635 000	5 142 857	4 832 451
TOTAL INF	ORMATION, O	COMMUNICATION A	AND TECHNOLOGY						13 311 000	18 514 000	18 851 000	19 188 000	19 524 000
TOTAL CO	RPORATE SE	ERVICES							23 243 400	30 870 300	31 423 000	31 966 500	32 510 600
PROJECTS	S UNDER THE	RESPONSIBILITY	DF THE CHIEF FINANCIAL OFFICER										
50 \	Vote 10	DN	INSTALLATION OF PREPAID WATER METERS	1001030800	DISTRIBUTION POINTS	I/DNAM02.003	BORROWING	FS	500 000	-	-	-	
51 \	Vote 10	DN	INSTALLATION OF PREPAID WATER METERS	1001030800	DISTRIBUTION POINTS	I/DNAM02.003	BORROWING	FS	10 000 000	10 000 000	10 000 000	10 000 000	10 000 00
TOTAL CH	IIEF FINANCIA	AL OFFICER							10 500 000	10 000 000	10 000 000	10 000 000	10 000 000
PROJECTS	S UNDER THE	RESPONSIBILITY	I OF THE DEPUTY CITY MANAGER: ELECTRICAL AND ENERGY S	OURCES									
ELECTRIC	AL SUPPLY S	SERVICES											
52 \	Vote 9	AL	AQUADENE DEVELOPMENT (INTERNAL RETICULATION)	1001010400	HV TRANSMISSION CONDUCTORS	I/ALAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	ESS	-	4 972 000	5 418 700	5 418 700	5 418 70
53 \	Vote 9	AL	SIRIUS MV SWITCHGEAR REFURBISHMENT	1001010700	MV NETWORKS	I/ALAJA1.011	INTEGRATED URBAN DEVELOPMENT GRANT	ESS	10 955 900	5 000 000	5 000 000	5 000 000	5 000 00
54 \	Vote 9	AL	DMV PHASE 6 & 8 DEVELOPMENT	1001010700	MV NETWORKS	I/ALAMA1.017	BORROWING	ESS	1 000 000	1 000 000	1 000 000	1 000 000	1 000 00
55 \	Vote 9	AL	DMV PHASE 6 & 8 DEVELOPMENT	1001010800	LV NETWORKS	I/ALAMA1.017	BORROWING	ESS	500 000	500 000	500 000	500 000	500 00
56	Vote 9	AL	DUNE ROAD 3RMU SUPPLY TO MZINGAZI AREA	1001010700	MV NETWORKS	I/ALAMA1.018	BORROWING	ESS		10 000 000	5 000 000	-	
57	Vote 9	AL	ESTABLISHMENT OF SECOND 132KV SUPPLY AT CYGNUS SUBSTATION	1001010200	HV SUBSTATIONS	I/ALAMA1.019	BORROWING	ESS	500 000	-	-	-	
58 \	Vote 9	AL	ARIES SWITCHING STATION MV SWITCHGEARS RE-TROFIT	1001010700	MV NETWORKS	I/ALAMA1.033	BORROWING	ESS	1 000 000	-	-	-	
59 \	Vote 9	AL	LOKOZA SWITCH STAT MV SWITCHGEAR REPLACE	1001010700	MV NETWORKS	I/ALAMA1.034	BORROWING	ESS	1 000 000	-	-	-	
60	Vote 9	AL	CASTOR SWITCH STAT MV SWITCHGEAR REPLACE	1001010700	MV NETWORKS	I/ALAMA1.035	BORROWING	ESS	1 000 000	-	-	-	
61 \	Vote 9	AL	SUBSTATIONS PROTECTION RELAY REPLACEMENT	1001010700	MV NETWORKS	I/ALAMA1.037	BORROWING	ESS	2 000 000	2 500 000	2 500 000	2 500 000	2 500 00
62 \	Vote 9	AL	SUBSTATIONS DC SYSTEM REPLACEMENT	1001010700	MV NETWORKS	I/ALAMA1.038	BORROWING	ESS	1 500 000	2 000 000	2 000 000	2 000 000	2 000 00
63 \	Vote 9	AL	WEST SWITCH STAT MV SWITCHGEARS REPLACE	1001010700	MV NETWORKS	I/ALAMA1.039	BORROWING	ESS	5 000 000	-	-	-	
64	Vote 9	AL	EL-DIST: REFUR 132KV OVERHEAD LINE OPGW	1001010400	HV TRANSMISSION CONDUCTORS	I/ALAMA1.047	BORROWING	ESS	2 000 000	3 000 000	3 000 000	3 000 000	3 000 00
65 \	Vote 9	AL	EL-DIST: REPL 132KV ZIRCON/CYGNUS O-LINE	1001010400	HV TRANSMISSION CONDUCTORS	I/ALAMA1.046	BORROWING	ESS	7 072 000	-	-	-	
66 \	Vote 9	AL	132kV OVERHEAD LINE REFURBISHMENT FROM IMPALA TO SCORPIO, NEPTUNE, CYGNUS AND CARINA	1001010400	HV TRANSMISSION CONDUCTORS	I/ALAMA1.151	BORROWING	ESS	2 000 000	5 000 000	5 000 000	5 000 000	5 000 00
67 \	Vote 9	AL	EL-DIST: REPL SATELITE SW ST MV SWGEARS	1001010700	MV NETWORKS	I/ALAMA1.045	BORROWING	ESS	-	-	-	-	5 504 00
68 \	Vote 9	AL	EL-DIST: REPL UBHEJANI SW ST MV SWGEARS	1001010700	MV NETWORKS	I/ALAMA1.044	BORROWING	ESS	-	-	-	4 666 000	3 500 00
69 \	Vote 9	AL	EL-DIST: REPL EMP MAIN SW ST MV SWGEARS	1001010700	MV NETWORKS	I/ALAMA1.043	BORROWING	ESS	-	8 000 000	7 728 000	-	
70	Vote 9	AL	EL-DIST: INSTALL CNTRL/CROWFORD MV CABLE	1001010700	MV NETWORKS	I/ALAMA1.042	BORROWING	ESS	-	-	2 000 000	-	
71	Vote 9	AL	EL-DIST: INSTALL VEGA/MANDL 2ND MV CABLE	1001010700	MV NETWORKS	I/ALAMA1.053	BORROWING	ESS	-	-	2 000 000	-	
72	Vote 9	AL	EL-DIST: INSTALL EMP MAIN/CNT MV CABLE	1001010700	MV NETWORKS	I/ALAMA1.052	BORROWING	ESS	-	-	-	8 000 000	
73 \	Vote 9	AL	EL-DIST: INSTALL PEGASUS/ANTARE MV C	1001010700	MV NETWORKS	I/ALAMA1.051	BORROWING	ESS	4 500 000	-	-	-	
74	Vote 9	AL	DUMISANE MAKHAYE VILLAGE PHASE 8 WARD 24 ELECTRIFICATION	1001010700	MV NETWORKS	I/ALALA1.013	GOVERNMENT - NATIONAL	ESS	8 550 000	5 207 000	5 442 000	5 442 000	5 442 00
75	Vote 9	AN	TOOLS FOR ELEC - INFRASTRUCTURE PLANNING	1003050100	MACHINERY AND EQUIPMENT	N/ANBDA1.001	CAPITAL REPLACEMENT RESERVES	ESS	11 000	14 000	14 000	15 000	15 00
76	Vote 9	AP	REPLACEMENT OF STREETLIGHTS - EMPANGENI & BULLION BOULEVARD	1001010800	LV NETWORKS	I/APASA1.003	GOVERNMENT - NATIONAL	ESS	-	5 000 000	-	-	
77	Vote 9	AQ	INSTALLATION OF APN CONNECTIVITY SYSTEM	1007000500	COMPUTER SOFTWARE AND APPLICATIONS	N/AQAMA1.131	BORROWING	ESS	522 000	653 000	664 000	676 000	688 00
78 \	Vote 9	BF	REFUSE TRUCKS	1003050100	MACHINERY AND EQUIPMENT	N/BFAM02.029	BORROWING	CD	7 000 000	8 000 000	9 000 000	9 000 000	9 000 00
79 \	Vote 9	BF	TOOLS FOR FLEET SERVICES	1003050100	MACHINERY AND EQUIPMENT	N/BFAMA1.015	BORROWING	ESS	1 000 000	1 700 000	1 000 000	1 000 000	1 000 00

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80	Vote 9	BF	REPLACEMENT DOUBLE CABS 4X4	1003060100	TRANSPORT ASSETS	N/BFAMA1.003	BORROWING	DCSH	854 000	1 360 000	1 200 000	1 470 000	1 650 00
TOTAL E	LECTRICAL S	SUPPLY SERVICES							57 964 900	63 906 000	58 466 700	54 687 700	51 217 70
ENGINEE	RING SUPPO	ORT SERVICES											
81	Vote 12	CN	NORTH CENTRAL ARTERIAL DOUBLING	1001020100	ROADS	I/CNAJA1.004	INTEGRATED URBAN	IS	15 980 500	13 768 000	14 916 800	14 916 800	14 916 80
	Vote 12	со	MANDLAZINI - PHASE 1B	1001020100	ROADS	I/COAJA1.001	DEVELOPMENT GRANT	IS	5 500 000				
	Vote 12	со	NGAMLA ROAD - ENIWE	1001020100	ROADS	I/COAJA1.007	DEVELOPMENT GRANT	IS					
							DEVELOPMENT GRANT						
84	Vote 12	со	NSELENI - PHASE 1	1001020100	ROADS	I/COAJA1.006	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	10 000 000	10 000 000	10 000 000	10 000 00
85	Vote 10	DM	NTAMBANANA BULK WATER SUPPLY	1001030600	BULK MAINS	I/DMAJA1.013	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	-	-	-	
86	Vote 10	DM	NTAMBANANA: BULK WATER SUPPLY	1001030600	BULK MAINS	I/DMAJA1.013	INTEGRATED URBAN DEVELOPMENT GRANT	IS	15 000 000	20 000 000	20 000 000	20 000 000	20 000 00
87	Vote 10	DM	MKHWANAZI NORTH - ZONE J	1001030700	DISTRIBUTION	I/DMAJA1.018	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	-	-	-	
88	Vote 10	DM	MKHWANAZI NORTH - ZONE Z	1001030700	DISTRIBUTION	I/DMAJA1.019	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	-	-	-	
89	Vote 10	DM	MKHWANAZI NORTH - ZONE R	1001030700	DISTRIBUTION	I/DMAJA1.002	INTEGRATED URBAN DEVELOPMENT GRANT	IS	5 000 000	-	-	-	
90	Vote 10	DM	MKHWANAZI NORTH - ZONE S	1001030700	DISTRIBUTION	I/DMAJA1.020	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	-	-	-	
91	Vote 10	DM	WATER RETICULATION SYSTEM FOR WARD 18 AND 22	1001030700	DISTRIBUTION	I/DMAJA1.004	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	-	-	-	
92	Vote 10	DN	CONSTRUCTION OF 5ML PACKAGE PLANT AND 2 X 3ML RESERVOIRS	1001030700	DISTRIBUTION	I/DNAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	IS	24 820 400	19 889 000	21 676 000	21 676 000	21 676 00
85	Vote 12	СР	EMPANGENI "A" TAXI RANK	1002012100	TAXI RANKS/BUS TERMINALS	N/CPAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	1 875 000	1 875 000	1 875 000	1 875 00
86	Vote 12	CP	EMPANGENI B TAXI RANK - PHASE 1	1002012100	TAXI RANKS/BUS TERMINALS	N/CPAJA1.002	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	-	-	-	
87	Vote 12	CP	RICHARDS BAY TAXI RANK PHASE 2	1002012100	TAXI RANKS/BUS TERMINALS	N/CPAJA1.003	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	-	-	-	
88	Vote 12	CQ	DIGITAL RADIOS: TRAFFIC PATROL VEHICLES	1003050100	MACHINERY AND EQUIPMENT	N/CQBDA1.003	CAPITAL REPLACEMENT RESERVES	DCSH	-	-	-	-	12 00
89	Vote 12	DI	RURAL SANITATION - VIP	1001050200	RETICULATION	I/DIAJA1.157	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	49 861 000	52 094 700	52 094 700	52 094 70
89	Vote 12	DJ	AQUADENE STORMWATER CANNAL	1001040200	STORMWATER CONVEYANCE	I/DJAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	IS	10 000 000	-	-	-	
90	Vote 12	DJ	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	STORMWATER CONVEYANCE	I/DJAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	IS	-	-	-	-	
TOTAL E	NGINEERING	SUPPORT SERVICE	s						76 300 900	115 393 000	120 562 500	120 562 500	120 574 50
TRANSPO	ORT. ROADS	AND STORMWATER											
	Vote 11	AD	UPGRADE AND RENOVATE ABLUTION FACILTIES AT DEPOTS	1003010100	MUNICIPAL OFFICES	N/ADAMA1.029	BORROWING	IS		-	-	-	
92	Vote 12	CN	WALKWAYS (REPLACE PROJECT I/CNBDA1.184)	1001020200	ROAD STRUCTURES	I/CNBDA1.188	CAPITAL REPLACEMENT RESERVES	IS		1 000 000	1 000 000	1 200 000	1 500 00
93	Vote 12	CN	ANNUAL KERB REPLACE CONTR (REPLACE 161)	1001020200	ROAD STRUCTURES	I/CNBDA1.189	CAPITAL REPLACEMENT RESERVES	IS	-	1 200 000	1 200 000	1 500 000	1 500 00
94	Vote 12	CN	ANNUAL WALKWAY REHAB (REPL I/CNBDA1.162)	1001020200	ROAD STRUCTURES	I/CNBDA1.190	CAPITAL REPLACEMENT RESERVES	IS	-	1 200 000	1 500 000	1 500 000	2 000 00
95	Vote 12	CN	URBAN ROADS: MACHINERY & EQUIPMENT	1003050100	MACHENERY AND EQUIPMENT	N/CNBDA1.187	CAPITAL REPLACEMENT RESERVES	IS	500 000	-	-	-	
95	Vote 12	CN	URBAN ROADS: AQUADENE HOUSING ACCESS RDS	1001020100	ROADS	I/CNAMA1.184	BORROWING	IS	3 400 000	-	-	-	

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ANNEXURE AY

NO	MSC	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	DEPT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
96	6 Vote 12	CN	URBAN ROADS: AQUADENE HOUSING ACCESS RDS	1001020100	ROADS	I/CNBDA1.007	CAPITAL REPLACEMENT RESERVES	IS	-	-	-	-	
96	6 Vote 12	CN	URBAN ROADS: RESEALING MONDI ROAD-ALTON	1001020100	ROADS	I/CNAM02.004	BORROWING	IS	8 000 000	-	4 962 000	-	
97	7 Vote 12	CN	URBAN ROADS: RESEALING MONDI ROAD-ALTON	1001020100	ROADS	I/CNBDA1.008	CAPITAL REPLACEMENT RESERVES	IS	-		-		
97	7 Vote 12	CN	URBAN ROADS: RESEAL DUNE ROUTE-MEERENSEE	1001020100	ROADS	I/CNAM01.002	BORROWING	IS	5 950 000	1 572 000	-	-	
98	8 Vote 12	CN	URBAN ROADS: RESEAL DUNE ROUTE-MEERENSEE	1001020100	ROADS	I/CNBDA1.009	CAPITAL REPLACEMENT RESERVES	IS	-	-	-	-	
99	9 Vote 12	CN	ARTERIAL FRAMEWORK PLAN RENEWAL	1001020100	ROADS	I/CNBDA1.165	CAPITAL REPLACEMENT RESERVES	IS	500 000	1 500 000	1 500 000	-	
99	9 Vote 12	CN	BUS SHELTERS & LAY BYES - ALL AREAS	1001020300	ROAD STRUCTURES	I/CNAMA1.009	BORROWING	IS	-	1 500 000	1 500 000	2 000 000	2 000 00
100	0 Vote 12	CN	BUS SHELTERS & LAY BYES - ALL AREAS	1001020300	ROAD STRUCTURES	I/CNBDA1.166	CAPITAL REPLACEMENT RESERVES	IS	1 200 000	-	-	-	
101	1 Vote 12	CN	MZINGAZI/TUZI GAZI STEEL BRIDGE	1001020200	ROAD STRUCTURES	I/CNAM02.001	BORROWING	IS	-	10 000 000	5 000 000	9 952 000	5 000 00
10'	1 Vote 12	CN	PEDESTRIAN BRIDGES	1001020200	ROAD STRUCTURES	I/CNAMA1.004	BORROWING	IS	-	5 000 000	6 000 000	8 000 000	10 743 00
102	2 Vote 12	CN	PEDESTRIAN BRIDGES	1001020200	ROAD STRUCTURES	I/CNBDA1.173	CAPITAL REPLACEMENT RESERVES	IS	3 000 000	-	-	-	
103	3 Vote 12	CN	TRAFFIC CALMING	1001020300	ROAD STRUCTURES	I/CNBDA1.179	CAPITAL REPLACEMENT RESERVES	IS	3 000 000	1 216 000	2 111 000	1 206 000	1 201 000
104	4 Vote 12	со	RURAL ROADS: SUSTAINABLE NGAMLA - eNIWE	1001020100	ROADS	I/COAM30.001	BORROWING	IS	77 000	248 000	289 000	294 000	299 00
105	5 Vote 12	со	RURAL ROADS: SUSTAINABLE NGAMLA - eNIWE	1001020100	ROADS	I/COBDA1.003	CAPITAL REPLACEMENT RESERVES	IS	-	-	-	-	
106	6 Vote 12	со	RURAL ROADS: MANDLAZINI - PHASE 1B	1001020100	ROADS	I/COBDA1.004	CAPITAL REPLACEMENT RESERVES	IS	100 000	303 100	260 600	-	
107	7 Vote 12	CP	EMPANGENI: A TAXI RANK	1002012100	TAXI RANKS/BUS TERMINALS	N/CPBD05.001	CAPITAL REPLACEMENT RESERVES	IS	300 000	-	-	-	
108	8 Vote 11	DJ	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	STORMWATER CONVEYANCE	I/DJAMA1.001	BORROWING	IS	17 749 300	17 969 300	18 508 400	19 248 700	20 018 60
109	9 Vote 11	DJ	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	STORMWATER CONVEYANCE	I/DJBDA1.001	CAPITAL REPLACEMENT RESERVES	IS	-	-	-	-	
11(	0 Vote 11	DJ	AQUADENE HOUSING SEWER PUMP STATION	1001030400	PUMP STATIONS	I/DJAMA1.002	BORROWING	IS	-	-	-	-	
11	1 Vote 11	DJ	DURNFORD CULVERT REHABILITATION	1001040100	DRAINAGE COLLECTION	I/DJAMA1.003	BORROWING	IS	-	-	-	-	
112	2 Vote 11	DU	DETAIL DESIGN OF ALKANTSTRAND STAIRCASE	1001080200	PIERS	I/DUBDA1.001	CAPITAL REPLACEMENT RESERVES	IS	70 000	90 000	90 000	90 000	100 000
11:	3 Vote 11	DU	DETAIL DESIGN OF ALKANTSTRAND STAIRCASE	1001080100	SAND PUMPS	I/DUBDA1.002	CAPITAL REPLACEMENT RESERVES	IS	206 000	8 006 000	8 007 000	8 009 000	10 001 000
FOTAL T	RANSPORT, R	OADS AND STORM	u WATER				RESERVES		44 052 300	50 804 400	51 928 000	52 999 700	54 362 60
WATER	AND SANITATIO	ОN											
114	4 Vote 10	DH	MECHANICAL EQUIPMENT UPGRADE - MZINGAZI WTW	1003050100	MACHINERY AND EQUIPMENT	N/DHAMA1.001	BORROWING	IS	-	-	-	-	
11:	5 Vote 10	DH	REPLACEMENT OF PUMPS - ESIKHALENI AND EMPANGENI	1001030400	PUMP STATIONS	I/DHAM02.205	BORROWING	IS	10 000 000	7 750 000	7 892 000	8 033 000	8 173 00
116	6 Vote 12	DI	FURNITURE FOR WATER AND SANITATION SECTION	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/DIAMA1.002	BORROWING	IS	-	-	-	-	
11	7 Vote 12	DI	SEWER MASTER PLAN	1001050200	RETICULATION	N/DIAMA1.001	BORROWING	IS	3 000 000	1 000 000	1 000 000	4 000 000	4 000 000
118	8 Vote 12	DI	UPGRADE - NSELENI SEWER	1001050400	OUTFALL SEWERS	I/DIAM06.001	BORROWING	IS	-	3 000 000	3 000 000	3 000 000	3 000 000
118	8 Vote 10	DK	EMPANGENI UPGRADE OF WASTE WATER TREATMENT PLANT	1001050300	WASTE WATER	I/DKAJA1.xxx	INTEGRATED URBAN DEVELOPMENT GRANT	IS	6 000 000	-	-	-	

NO	MSC	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	DEPT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
119	Vote 10	DK	EMPANGENI UPGRADE OF WASTE WATER TREATMENT PLANT	1001050300	WASTE WATER	I/DKAMA1.002	BORROWING	IS	2 000 000	3 000 000	3 000 000	2 000 000	2 000 00
120	Vote 10	DK	GENERATORS FOR WASTE WATER TREATMENT FACILITIES	1003050100	MACHINERY AND EQUIPMENT	N/DKAMA1.002	BORROWING	IS	-	-	7 707 000	-	
121	Vote 10	DK	SECURITY FENCE FOR WASTE WATER TREATMENT WORKS	1003010100	MUNICIPAL OFFICES	I/DKAMA1.012	BORROWING	IS	3 000 000	1 000 000	1 000 000	1 000 000	1 000 00
122	Vote 10	DK	UPGRADE OF WASTE WATER PUMP AT ALTON MACERATOR	1001050300	WASTE WATER	I/DKAMA1.005	BORROWING	IS	500 000	500 000	500 000	500 000	500 00
123	Vote 10	DK	UPGRADE OF WASTE WATER PUMP AT ARBORETUM MACERATOR TREATMENT WORKS	1001050300	WASTE WATER	I/DKAMA1.006	BORROWING	IS	500 000	500 000	500 000	500 000	500 000
124	Vote 10	DK	UPGRADE OF WASTE WATER PUMP AT ESIKHALENI WASTE WATER TREATMENT WORKS	1001050300	WASTE WATER	I/DKAMA1.007	BORROWING	IS	-	1 000 000	1 000 000	1 000 000	1 000 000
125	Vote 10	DK	UPGRADE OF WASTE WATER PUMP AT NGWELEZANE WASTE WATER TREATMENT WORKS	1001050300	WASTE WATER	I/DKAMA1.008	BORROWING	IS	500 000	612 000	612 000	500 000	500 000
126	Vote 10	DK	UPGRADE OF WASTE WATER PUMP AT NSELEN WASTE WATER TREATMENT WORKS	1001050300	WASTE WATER	I/DKAMA1.009	BORROWING	IS	500 000	700 000	700 000	700 000	700 000
127	Vote 10	DK	WASTE WATER TREATMENT WORKS VULINDLELA	1001050300	WASTE WATER	I/DKAMA1.011	BORROWING	IS	500 000	500 000	500 000	500 000	500 000
128	Vote 10	DL	WATER QUALITY EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/DLAMA1.002	BORROWING	IS	-	5 000 000	5 000 000	5 000 000	5 000 000
129	Vote 10	DL	LABORATORY EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/DLAMA1.001	BORROWING	IS	1 000 000	5 000 000	-	-	
130	Vote 10	DM	NTAMBANANA BOREHOLES	1001030200	BOREHOLES	I/DMAMA1.003	BORROWING	IS	-	-	-	-	-
130	Vote 11	DM	MHKWANAZI SOUTH WATER PHASE 4 - E1,E2 AND D	1001030700	DISTRIBUTION	I/DMAJA1.XXX	INTEGRATED URBAN DEVELOPMENT GRANT	IS	26 000 000	-	-	-	-
130	Vote 11	DM	LAKE CHUBU PUMPS ELECTRICAL REPAIRS AND AUTOMATION IUDG	1001030700	DISTRIBUTION	I/DMAJA1.XXX	INTEGRATED URBAN DEVELOPMENT GRANT	IS	2 869 900	-	-	-	-
129	Vote 11	DM	VULINDLELA WATER IMPROVEMENT: CONSTRUCTION OF A BOOSTER PUMP-STATION	1001030700	DISTRIBUTION	I/DMAJA1.XXX	INTEGRATED URBAN DEVELOPMENT GRANT	IS	12 643 000	-	-	-	
130	Vote 11	DM	VULINDLELA WATER IMPROVEMENT: CONSTRUCTION OF A BOOSTER PUMP-STATION	1001030700	DISTRIBUTION	I/DMAMA1.006	BORROWING	IS	5 000 000	-	-	-	-
131	Vote 11	DM	PUMPSTATION - FOREST RESERVOIR TO VULINDLELA RESERVOIR	1001030700	DISTRIBUTION	I/DMAMA1.006	BORROWING	IS	-	-	-	-	-
132	Vote 10	DN	SECURITY FENCE FOR WATER TREATMENT WORKS	1003010100	MUNICIPAL OFFICES	N/DNAMA1.001	BORROWING	IS	-	-	-	-	
133	Vote 10	DN	DATA LOGGERS	1003050100	MACHINERY AND EQUIPMENT	N/DNAMA1.002	BORROWING	IS	-	-	-	-	
134	Vote 10	DN	200 STATIC TANKS	1001030700	DISTRIBUTION	I/DNAM02.004	BORROWING	IS	-	-	-	-	-
135	Vote 10	DN	NTAMBANANA: WATER RETICULATION	1001030700	DISTRIBUTION	I/DNAMA1.001	BORROWING	IS	-	-	-	-	
136	Vote 10	DN	REDUCTION OF NON-REVENUE	1001030700	DISTRIBUTION	I/DNAMA1.024	BORROWING	IS	-	-	-	-	
137	Vote 10	DN	TOOLS FOR WATER AND SANITATION	1003050100	MACHINERY AND EQUIPMENT	N/DNAMA1.003	BORROWING	IS	-	-	-	-	
138	Vote 10	DN	UPGRADING OF VALVES IN ESIKHALENI	1001030700	DISTRIBUTION	I/DNAMA1.227	BORROWING	IS	-	-	-	-	
139	Vote 10	DN	UPGRADING OF VALVES IN RICHARDS BAY	1001030700	DISTRIBUTION	I/DNAMA1.027	BORROWING	IS	-	-	-	-	
140	Vote 10	DN	VULINDLELA: UPGRADE WATERWORKS IN ELECTRICITY INFRASTRUCTURE	1001030700	DISTRIBUTION	I/DNBDA1.232	CAPITAL REPLACEMENT RESERVES	IS	-	2 000 000	2 000 000	2 000 000	2 000 000
141	Vote 10	DN	PIPE REPLACEMENT FOR VARIOUS AREAS	1001030700	DISTRIBUTION	I/DNAMA1.025	BORROWING	IS	-	-	-	-	
142	Vote 10	DN	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO02.001	GOVERNMENT - NATIONAL	IS	-	-	-	-	
143	Vote 10	DN	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT	1001030700	DISTRIBUTION	I/DNBD02.001	CAPITAL REPLACEMENT RESERVES		-	-	-	-	
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NO	MSC	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	DEPT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
144	Vote 10	DN	AQUADENE PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO26.001	GOVERNMENT - NATIONAL	IS	20 000 000	20 000 000	24 000 000	24 000 000	24 000 000
144	Vote 10	DN	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO02.001	GOVERNMENT - NATIONAL	IS	20 000 000	-	-	-	-
145	Vote 10	DN	BIRDSWOOD PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO04.001	GOVERNMENT - NATIONAL	IS	-	20 000 000	20 000 000	20 000 000	20 000 000
146	Vote 10	DN	VELDENVLEI PIPE REPLACEMENT (WSIG) (PHASE I)	1001030700	DISTRIBUTION	I/DNAO02.242	GOVERNMENT - NATIONAL	IS	10 129 000	20 000 000	20 000 000	20 000 000	20 000 000
147	Vote 10	DN	BRACKENHAM PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO02.002	GOVERNMENT - NATIONAL	IS	20 000 000	20 000 000	20 000 000	20 000 000	20 000 000
148	Vote 10	DO	EMPEMBENI BULK AND RETICULATION	1001030700	DISTRIBUTION	I/DOAM13.250	BORROWING	IS	-	6 388 000	5 000 000	10 000 000	10 000 000
149	Vote 10	DO	NEW WATER METERS	1001030800	DISTRIBUTION POINTS	I/DOAM02.253	BORROWING	IS	4 000 000	1 654 000	5 000 000	5 000 000	5 000 000
150	Vote 10	DO	REPLACEMENT BULK WATER METERS	1001030800	DISTRIBUTION POINTS	I/DOAMA1.001	BORROWING	IS	2 000 000	5 000 000	4 151 000	5 000 000	5 000 000
151	Vote 10	DQ	GENERATORS FOR WATER TREATMENT FACILITIES	1003050100	MACHINERY AND EQUIPMENT	N/DQAMA1.001	BORROWING	IS	-	-	-	-	-
152	Vote 10	DQ	WATER TREATMENT PLANTS AUTOMATION	1001030500	WATER TREATMENT WORKS	N/DQAMA1.002	BORROWING	IS	-	-	-	-	-
152	Vote 10	DQ	MZINGAZI: REPL FILTER MATERIAL T/WORKS	1001030500	WATER TREATMENT WORKS	I/DQAMA1.xxx	BORROWING	IS	5 800 000	-	-	-	-
153	Vote 10	DQ	MZINGAZI: REPL FILTER MATERIAL T/WORKS	1001030500	WATER TREATMENT WORKS	I/DQBDA1.006	CAPITAL REPLACEMENT RESERVES	IS	-	-	-	-	-
154	Vote 10	DQ	ICT RELATED EQUIPMENT FOR WTW FASCILITIE	1003050100	MACHINERY AND EQUIPMENT	N/DQBDA1.002	CAPITAL REPLACEMENT RESERVES	IS	200 000	200 000	200 000	200 000	200 000
TOTAL W	ATER AND SA	NITATION							156 141 900	124 804 000	132 762 000	132 933 000	133 073 000
TOTAL IN	FRASTRUCTU								276 495 100	291 001 400	305 252 500	306 495 200	308 010 100
OFFICE O	F THE MUNICI	IPAL MANAGER											
155	Vote 13	AS	OFFICE FURNITURE FOR WARD COUNCILLORS	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/ASBDA1.001	CAPITAL REPLACEMENT RESERVES	СМ	-	-	-	-	-
156	Vote 13	AY	NEW RECORDER FOR MEETINGS	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/AYAMA1.xx	BORROWING	СМ	-	-	-	-	-
157	Vote 13	AY	NEW RECORDER FOR MEETINGS	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/AYBDA1.001	CAPITAL REPLACEMENT RESERVES	СМ	-	-	-	-	-
158	Vote 14	BM	NEW CAMERA FOR COUNCIL ACTIVITIES	1003050100	MACHINERY AND EQUIPMENT	N/BMBDA1.001	CAPITAL REPLACEMENT RESERVES	СМ	11 000	14 000	14 000	14 000	14 000
159	Vote 13	BO	NEW REFRIGERATOR FOR OFFICE USE	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/BOBDA1.001	CAPITAL REPLACEMENT RESERVES	СМ	-	-	-	-	-
160	Vote 14	BY	BILLBOARDS: REPLACEMENT OF FURNITURE AND	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/BYBDA1.001	CAPITAL REPLACEMENT RESERVES	СМ	-	-	-	-	-
TOTAL O	FFICE OF THE	CITY MANAGER							11 000	14 000	14 000	14 000	14 000
TOTAL C	APITAL BUDGE	ET							408 986 800	429 292 500	439 826 700	438 585 800	438 137 000
							FINANCING		TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
							Borrowing		161 628 100	179 116 900	178 373 200	179 101 000	175 441 800
							Capital Replacement Reserves		20 000 000	24 631 600	30 611 600	28 642 900	31 853 300
							Integrated Urban Development Grant		148 679 700	135 337 000	141 399 900	141 399 900	141 399 900
							Public		-	-	-	-	-
					1	1	Government - National	1	78 679 000	90 207 000	89 442 000	89 442 000	89 442 000

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			MUNICIPAL CLASSIFICATION			
			City Development			Vote 1
			Community Services - Health and Public Safety			Vote 2
			Community Services - Protection Services			Vote 3
		İ				

	(SAP)	OUTPUTS & OUTCOMES)	ITEM	DESCRIPTIONS	NO.							
						Non-Funded		-	-	-	-	-
								408 986 800	429 292 500	439 826 700	438 585 800	438 137 000
		MUNICIPAL CLASSIFICATION				MUNICIPAL CLASSIFICATION		TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
		City Development			Vote 1	City Development	Vote 1	2 858 000	3 573 000	3 638 000	3 703 000	3 767 000
		Community Services - Health and Public Safety			Vote 2	Community Services - Health and Public Safety	Vote 2	5 596 600	844 000	860 000	875 000	891 000
		Community Services - Protection Services			Vote 3	Community Services - Protection Services	Vote 3	17 000	59 000	50 000	47 000	64 000
		Community Services - Recreation and Environmental Services			Vote 4	Community Services - Recreation and Environmental Services	Vote 4	29 600 800	19 052 800	19 703 800	20 378 700	21 255 900
		Corporate Services - Administration			Vote 5	Corporate Services - Administration	Vote 5	9 185 100	9 412 000	9 669 700	10 008 000	10 359 400
		Corporate Services - ICT			Vote 6	Corporate Services - ICT	Vote 6	13 311 000	18 514 000	18 851 000	19 188 000	19 524 000
		Corporate Services - Legal			Vote 14	Corporate Services - Legal	Vote 14	-	-		-	-
 		Corporate Services - Human Resources			Vote 7	Corporate Services - Human	Vote 7	47 300	63 300	64 000	64 700	66 200
		Financial Services			Vote 8	Resources Financial Services	Vote 8	11 200 000	10 700 000	10 721 000	10 749 800	10 779 800
		Electrical and Energy Sources			Vote 9	Electrical and Energy Sources	Vote 9	57 964 900	63 906 000	58 466 700	54 687 700	51 217 700
						Infrastructure Services - Water and						
		Infrastructure Services - Water and Sanitation Services			Vote 10	Sanitation Services Infrastructure Services - Transport,	Vote 10	171 141 900	144 804 000	152 762 000	152 933 000	153 073 000
		Infrastructure Services - Transport, Roads and Storm water			Vote 11	Roads and Stormwater	Vote 11	43 752 300	52 985 400	54 045 300	54 955 700	56 143 800
		Infrastructure Services - Engineering Support Services			Vote 12	Infrastructure Services - Engineering Support Services	Vote 12	64 300 900	105 365 000	110 981 200	110 981 200	110 981 200
		Office of the Municipal Manager			Vote 13	Office of the Municipal Manager	Vote 13	11 000	14 000	14 000	14 000	14 000
		TOTAL						408 986 800	429 292 500	439 826 700	438 585 800	438 137 000
		FUNCTION				FUNCTION DESCRIPTION		TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
		Community and Social Services				Community and Social Services		8 878 000	11 821 000	12 072 900	12 245 600	12 439 600
		Energy Sources				Energy Sources		49 110 900	52 846 000	47 266 700	43 217 700	39 567 700
		Environmental Protection				Environmental Protection		333 000	8 168 000	8 170 000	8 173 000	10 176 000
		Executive and Council Finance and Administration				Executive and Council Finance and Administration		-	29 672 300	- 30 150 000	- 30 758 700	31 276 200
		Mayor and Council				Mayor and Council		22 240 300	29 672 300	30 150 000	30 / 30 / 00	31 276 200
		Other - Airport				Other		1 685 100	1 912 000	1 944 700	1 974 000	2 004 000
		Housing				Housing		2 801 000	3 501 000	3 565 000	3 629 000	3 692 000
		Planning and Development				Planning and Development		-	-	-	-	-
		Public Safety				Public Safety		812 600	869 000	881 000	886 000	923 00
		Road Transport				Road Transport		47 507 500	50 395 100	52 122 400	52 457 800	51 044 800
		Sport and Recreation				Sport and Recreation		28 922 800	17 612 800	18 194 200	18 872 900	19 732 70
		Waste Management				Waste Management		7 484 000	9 972 000	10 418 700	10 418 700	10 418 700
		Waste Water Management				Waste Water Management		54 249 300	87 392 300	98 014 100	93 076 400	93 986 300

FUNDING

DEPT

TABLED 2025/26

TABLED 2026/27

ANNEXURE AY

9					
NO	MSC	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM Descriptions
			Water Management		
			FUNCTION	mSCOA FUNCTION (FX) (SAP)	
			FX001001003	AA	
			FX001001005001	AB	

	(SAP)	OUTPUTS & OUTCOMES)	ITEM	DESCRIPTIONS	NO.	T ONDARIO	DEIT					
		Water Management				Water Management		184 962 300	155 131 000	157 027 000	162 876 000	162 876 000
								408 986 800	429 292 500	439 826 700	438 585 800	438 137 00
		FUNCTION	mSCOA FUNCTION (FX) (SAP)		mSCOA FUNCTION (FX) (SAP)	FUNCTION DESCRIPTION	FUNCTIO N (FX) (SAP)	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
		FX001001003	AA		AA	Cemeteries, Funeral Parlours and Crematoriums	AA	178 000	197 000	254 000	260 000	266 000
		FX001001005001	AB		AB	Buildings Maintenance	AB	-	-	-	-	-
		FX001001005002 FX001001005003	AC AD		AC AD	Halls Municipal Buildings	AC AD	300 000 8 200 000	1 143 000 10 381 000	1 163 000 10 563 300	1 184 000 10 739 800	1 205 00 10 916 40
		FX001001006001	AE		AE	Libraries and Archives	AE	200 000	100 000	92 600	61 800	52 20
		FX001001008	AG		AG	Museum & Art Galleries	AG	-	-	-	-	
		FX001002007	cv		CV	Cultural Matters	CV	-	-	-	-	
		FX001002008	АН		АН	Disaster Management	AH	-	-	-	-	
		FX002001001001	AI		AI	Marketing and Customer Relations	AI	-	-	-	-	
		FX002001001002	AJ		AJ	Administration	AJ	-	-	-	-	
		FX002001001004	AL		AL	Electricity Distribution	AL	48 577 900	47 179 000	46 588 700	42 526 700	38 864 700
		FX002001001005	AN		AN	Electricity Planning	AN	11 000	14 000	14 000	15 000	15 000
		FX002001002001	AP		AP	Street Lighting	AP		5 000 000	-	-	
		FX002001002002	AQ		AQ	Process Control	AQ	522 000	653 000	664 000	676 000	688 000
		FX003001002	DU		DU	Coastal Protection	DU	276 000	8 096 000	8 097 000	8 099 000	10 101 000
		FX003001003	AR		AR	Pollution Control	AR	57 000	72 000	73 000	74 000	75 000
		FX004001001001	AS		AS	Mayor and Council	AS	-	-	-	-	-
		FX004001002005	AY			Municipal Manager	AY	-	-	-	-	-
		FX005001001	BB		BB	Administration and Corporate support	BB	-	-	-	-	-
		FX005001004001	DR		DR	Financial Management Grant Interns	DR	-	-	-	-	-
		FX005001004002	DS		DS	Revenue and Expenditure	DS	-	-	-	-	-
		FX005001005	BF		BF	Fleet Management	BF	8 854 000	11 060 000	11 200 000	11 470 000	11 650 000
		FX005001006001	BG		BG	Human Resources	BG		-	-	-	-
		FX005001006002	вн		вн	Management Services	ВН	-	-	-	-	-
		FX005001006003	ві		BI	Occupational Clinic	BI	47 300	63 300	64 000	64 700	66 20
		FX005001006004	BJ		BJ	Training and Industrial Relations	BJ	-	-	-	-	-
		FX005001007	ВК		вк	Information Technology	ВК	13 311 000	18 514 000	18 851 000	19 188 000	19 524 00
		FX005001008	BL		BL	Legal Services	BL	-	-	-	-	-
		FX005001009	ВМ		BM	Marketing, Customer Relations, Publicity and Media Co-ordination	BM	11 000	14 000	14 000	14 000	14 000
		FX005001011	во		во	Risk Management	BO	-	-	-	-	-
		FX005001012	BP		BP	Security Services	BP	17 000	21 000	21 000	22 000	22 000
		FX005001013	BQ		BQ	Supply Chain Management	BQ	-	-	-	-	
		FX007001001	вт		вт	Housing	BT	2 801 000	3 501 000	3 565 000	3 629 000	3 692 000
		FX008001001	BU		BU	Governance Function	BU	-	-	-	-	-
		FX009001002	BV		BV	Air Transport	BV	1 685 100	1 912 000	1 944 700	1 974 000	2 004 000
		FX010001001	BY		BY	Planning and Development/Billboards	BX	-	-	-	-	-
		FX010001005	сс		сс	Economic Development/Planning	CC	-	-	-	-	
		FX010001007001	CE		CE	Project Management Unit - Administration	CE	-	-	-	-	-

UM-SAP PROJECT

NO.

DEPT

TABLED 2025/26

TABLED 2026/27

FUNDING

ANNEXURE AY

NO	MSC	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	DEPT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
			FX010001007002	CF		CF	Project Management Unit - Asset Management	CF	-	-	-	-	-
			FX010001007005	CI		СІ	Project Management Unit - PMU	CI	-	-	-	-	-
			FX011001005	СК		СК	Fire Fighting and Protection	СК	812 600	844 000	860 000	875 000	891 000
			FX011001007	CQ		CQ	Police Forces, Traffic and Street Parking Control	CQ	-	25 000	21 000	11 000	32 000
			FX012001004002	CN		CN	Roads - Urban Roads	CN	41 530 500	37 956 000	39 689 800	40 274 800	38 860 800
			FX012001004003	со		со	Roads - Rural Roads	CO	5 677 000	10 551 100	10 549 600	10 294 000	10 299 000
			FX012001005	CP		СР	Taxi Ranks	СР	300 000	1 875 000	1 875 000	1 875 000	1 875 000
			FX012002001	CR		CR	Road and Traffic Regulation	CR	-	13 000	8 000	14 000	10 000
			FX013001001	CS		CS	Beaches and Jetties	CS	47 500	47 500	48 900	50 900	52 900
			FX013001002	СТ		СТ	Community Parks (including Nurseries)	СТ	1 194 200	1 094 200	1 180 000	1 179 200	1 330 400
			FX013002003002	сх		сх	Recreational Facilities - Parks Administration	CX	-	-	-	-	-
			FX013002003003	CY		СҮ	Recreational Facilities - Swimming Pools	CY	2 574 500	2 574 500	2 651 800	2 757 700	2 867 900
			FX013002004001	CZ		CZ	Sport Development and Sport fields	CZ	1 900 000	1 900 000	1 957 000	2 035 300	2 116 700
			FX013002004002	DB		DB	Sports Grounds and Stadiums - Stadium	DB	23 206 600	11 996 600	12 356 500	12 849 800	13 364 800
			FX014001003	DC		DC	Solid Waste Removal	DC	7 484 000	9 972 000	10 418 700	10 418 700	10 418 700
			FX014001004	DE		DE	Street Cleaning	DE	-	-	-	-	-
			FX015001001	DF		DF	Public Toilets	DF	-	-	-	-	-
			FX015001002002	DH		DH	Sewerage - Pump stations	DH	10 000 000	7 750 000	7 892 000	8 033 000	8 173 000
			FX015001002003	DI		DI	Sewerage - Sewerage Network	DI	3 000 000	53 861 000	56 094 700	59 094 700	59 094 700
			FX015001003	DJ		DJ	Storm Water management	DJ	27 749 300	17 969 300	18 508 400	19 248 700	20 018 600
			FX015001004	DK		DK	Waste Water Management	DK	13 500 000	7 812 000	15 519 000	6 700 000	6 700 000
			FX016001001003	DL		DL	Water Treatment-Scientific Services	DL	1 000 000	10 000 000	5 000 000	5 000 000	5 000 000
			FX016001002001	DM		DM	Water Distribution - Rural Water	DM	66 512 900	20 000 000	20 000 000	20 000 000	20 000 000
			FX016001002002	DN		DN	Water Distribution - Urban Water	DN	105 449 400	111 889 000	117 676 000	117 676 000	117 676 000
			FX016001002003	DO		DO	Water Distribution - Water Demand Management	DO	6 000 000	13 042 000	14 151 000	20 000 000	20 000 000
			FX016001002004	DP		DP	Water Distribution - Clarified Water	DP	-	-	-	-	-
			FX016001002005	DQ		DQ	Water Distribution - Purification works	DQ	6 000 000	200 000	200 000	200 000	200 000
									408 986 800	429 292 500	439 826 700	438 585 800	438 137 000
									-	-	-	-	-

COMPONENT 1 - MONTHLY PROJECTIONS O	F REVENUE TO	BE COLLECT	ED FOR EAC	H SOURCE											
	Jul-25	Aug-25	Sept-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Budget 2025/26	Budget 2026/27	Budget 2027/28
	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Property Rates	92 619	67 590	63 006	64 959	69 836	62 268	62 149	61 968	62 000	61 893	60 465	64 086	792 840	864 195	924 689
Service Charges - Electricity Revenue	228 672	213 452	314 176	222 237	233 016	243 160	304 293	238 626	231 016	225 868	226 555	224 063	2 905 134	3 060 849	3 250 315
Service Charges - Water Revenue	47 184	57 376	62 065	55 781	58 649	62 524	55 658	58 724	65 461	57 624	61 316	61 886	704 248	753 545	821 364
Service Charges - Waste Water Management	12 609	12 963	13 013	13 201	13 070	12 803	13 080	14 487	12 220	14 981	11 843	11 036	155 306	164 625	172 856
Service Charges - Waste Management	11 095	12 145	11 988	11 023	11 341	12 505	11 303	11 807	11 157	11 342	11 636	12 697	140 038	148 440	155 862
Rent of Facilities and Equipment	3 138	1 183	1 308	2 869	1 053	1 351	2 529	1 096	1 253	3 686	927	2 311	22 704	23 840	23 392
Interest and Investments income	3 750	3 750	3 750	3 750	3 750	3 750	3 750	3 750	3 750	3 750	3 750	3 750	45 000	45 000	45 000
Interest earned - Outstanding Debtors	7	-	-	7	-	-	7	-	-	-	-	6	26	26	27
Fines	57	85	90	73	62	58	67	57	69	55	76	81	830	871	897
Licenses and Permits	275	300	237	363	300	275	300	307	363	300	363	248	3 632	3 813	4 004
Income For Agency Services	778	843	717	745	910	808	794	905	834	839	724	763	9 661	9 661	10 449
Grants and Subsidies Operating	248 156	3 676	250	18 242	1 918	198 100	250	1 364	148 487	250	250	251	621 195	644 531	673 523
Other Revenue	2 723	2 434	4 285	2 887	3 720	3 556	3 764	2 500	2 547	2 760	2 639	4 673	38 489	40 414	41 627
Grants and Subsidies Capital	99 459	-	-	21 039	1 736	43 177	-	3 394	58 554	-	-	_	227 359	225 544	230 842
Gain on disposal of PPE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BALANCED TO THE CASH REVENUE BUDGET	750 522	375 798	474 885	417 177	399 362	644 337	457 945	398 984	597 711	383 349	380 543	385 851	5 666 462	5 985 354	6 354 846

#### ANNEXURE F

				1.25		Aug 25			Sont 25			Oct 25			Nov 25			Dec 25	
				I-25		Aug-25			Sept-25			Oct-25			Nov-25			Dec-25	
			Proje	ected	•	Projected			Projected		•	Projected		P	rojected			Projected	
Function (FX)	Function	Description	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev
	L MANAGER - CI	ITY DEVELOPMENT	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
FX003001003	AR	Pollution Control	-	6	693	_	6	889	_	6	693	-	6	691		6	898	57	F
FX005001010	BN	Property Services	-	49	72		38	76	-	38	72		40	72	-	38	77	-	40
FX005001014	BR	Valuation Service	-	4	217	_	4	617	_	4	217	_	4	260	_	4	617	_	
FX007001001	BT	Housing	_	146	10 319	_	210	10 370	700	20 664	10 341	_	4 639	10 283	_	230	10 500	700	20 644
FX009001004	BW	Licensing and Regulation	-	14	103	-	2	106	-	1	103	-	15	103	_	1	106	_	1
FX009002006	вх	Tourism	-	5	319		5	319	-	5	299	_	5	299	-	5	319	_	5
FX010001001	BY	Billboards	_	3	147	-	3	155	_	3	147	-	3	147	_	3	155	-	3
FX010001002	BZ	Corporate Wide Strategic Planning (IDPs LEDs)	-	25	2 053	-	25	2 693	-	25	1 951	-	25	1 900	-	25	2 837	-	25
FX010001004	CA	Development Facilitation	-	212	442	-	249	481	-	295	442	-	234	442	-	203	481	-	297
FX010001005	сс	Economic Development/Planning	-	39	4 300	-	39	4 679	-	39	4 170	-	39	4 132	-	39	4 495	-	39
FX010001006	CD	Town Planning, Building Regulations and Enforcement, and City Engineer	-	206	2 403	-	198	2 475	-	213	2 467	-	216	2 376	-	183	2 554	_	89
FX010001007003	CG	Project Management Unit - Expanded Public Works Programme	-	-	309	-	926	309	-	-	309	-	-	309	-	1 668	309	_	-
FX012001003001	DX	Public Transport Facilities and Operations Coordination ( Road Transport)	_	7	411	_	7	500	_	7	411	_	7	460	_	7	411	_	7
DEPUTY MUNICIPA	L MANAGER - CI		_	714	21 787	_	1 709	23 668	700	21 299	21 622	_	5 231	21 474	_	2 410	23 757	757	21 157
																			┡───
DEPUTY MUNICIPA	L MANAGER - C	OMMUNITY SERVICES																	
Community Service	s, Health and Pu	blic Safety																	
FX001002008	AH	Disaster Management	-	2	276	-	2	276	-	2	283	-	2	366	-	2	276	-	2
FX011001005	СК	Fire Fighting and Protection	250	257	10 689	-	297	10 726	113	288	11 083	113	257	11 045	-	257	11 566	113	284
FX012001005	СР	Taxi Ranks	-	585	447	-	4	431	-	4	436	-	4	431	300	4	483	-	363
FX014001003	DC	Solid Waste Removal	-	58 614	13 466	1 000	11 394	13 276	3 000	11 251	13 156	-	10 372	13 244	-	10 661	14 136	-	50 003
FX014001004	DE	Street Cleansing	-	138	4 116	-	138	4 152	-	138	4 120	-	138	4 204	-	138	4 368	-	138
FX015001001	DF	Public Toilets	-	4	204	-	4	189	-	4	196	-	4	189	-	4	226	-	4
FX006001001	DY	Public Health and Emergency Services (Environmental Protection)	-	7	547	-	7	578	-	7	631	-	7	633	-	7	548	-	7
Community Service	s, Health and Pu	blic Safety Total	250	59 608	29 746	1 000	11 847	29 627	3 113	11 696	29 905	113	10 785	30 111	300	11 074	31 603	113	50 802
Protection services																			
FX005001012	BP	Security Services	-	59	3 251	-	59	3 273	-	59	2 965	-	59	3 039	-	59	3 024	17	59
FX011001007	CQ	Police Forces, Traffic and Street Parking Control	-	454	8 323	-	454	8 308	-	454	8 134	-	501	8 190	-	497	8 228	-	478
FX012002001	CR	Road and Traffic Regulation	-	997	2 045	-	1 078	1 950	-	905	1 985	-	1 056	1 953	-	1 135	1 967	_	1 023
FX011001006	CU	Public Safety Licensing and Control of Animals	-	-	81	-	-	81	-	-	81	-	-	81	-	-	81	_ ]	-

13																			
Protection services	Total		-	1 510	13 700	-	1 591	13 612	-	1 419	13 165	-	1 616	13 263	-	1 692	13 300	17	1 560
Recreation and Envi	ironmental serv	ices																	
FX001001003	AA	Cemeteries, Funeral Parlours and Crematoriums	-	73	1 493	_	77	1 441	-	78	1 973	-	75	1 394	78	77	1 609	-	74
FX001001005002	AC	Halls	-	160	4 063	-	162	3 859	-	136	3 874	300	143	3 972	-	130	4 202	-	98
FX001001006001	AE	Libraries and Archives	-	127	3 819	-	118	3 669	-	121	3 806	-	11 361	3 668	200	118	3 879	-	111
FX001001006002	AF	Cyber Cadets	-	-	466	-	-	466	-	-	662	-	2 320	466	-	-	464	-	-
FX001001008	AG	Museums and Art Galleries	-	7	409	-	7	377	-	7	385	-	6	377	-	7	438	-	289
FX013001001	CS	Beaches and Jetties	4	28	2 358	5	28	2 247	4	28	2 225	5	28	2 339	4	28	2 331	5	28
FX013001002	СТ	Community Parks (including Nurseries)	1 194	1 753	8 763	-	382	9 055	-	429	10 771	-	1 792	9 037	-	438	10 432	-	403
FX001002007	CV	Cultural Matters	-	1	128	-	1	1 026	-	1	160	-	1	128	-	1	809	-	1
FX013002003001	CW	Recreational Facilities - Caravan Park	-	9	_	-	5	-	-	90	-	-	5	-	-	5	-	-	50
FX013002003002	сх	Recreational Facilities - Parks Administration	-	15	1 078	-	15	1 028	-	15	1 077	-	15	1 143	-	15	1 123	-	15
FX013002003003	CY	Recreational Facilities - Swimming Pools	214	218	3 545	213	57	3 673	210	57	3 459	201	218	3 404	218	57	3 855	176	57
FX013002004001	CZ	Sport Development and Sportfields	-	185	3 080	-	223	2 897	-	179	3 296	-	155	2 200	500	223	2 298	-	227
FX013002004002	DB	Sports Grounds and Stadiums - Stadium	4 500	5 426	1 011	-	-	989	3 000	-	1 015	4 000	-	993	2 000	-	1 016	1 000	3 255
			5 912	8 002	30 212	218	1 075	30 728	3 213	1 140	32 700	4 505	16 119	29 121	3 000	1 097	32 456	1 181	4 609
DEPUTY MUNICIPA	L MANAGER - C	OMMUNITY SERVICES Total	6 161	69 121	73 658	1 218	14 513	73 967	6 326	14 254	75 770	4 618	28 520	72 496	3 300	13 863	77 359	1 311	56 970
DEPUTY MUNICIPA	L MANAGER - C	ORPORATE SERVICES																	
Administration																			
FX001001005003	AD	Municipal Buildings	-	219	1 325	-	76	1 342	80	76	1 325	-	219	1 250	1 500	74	1 276	-	76
FX005001001	BB	Administrative and Corporate Support	-	76	187	-	76	193	-	76	112	-	76	68	-	76	177	-	76
FX009001002	BV	Air Transport	-	528	2 511	_	517	2 813	250	518	2 532	200	517	2 509	-	428	2 659	-	517
Administration Tota	al .		-	823	4 023	-	670	4 347	330	670	3 969	200	813	3 828	1 500	578	4 111	-	670
Legal Services		l																	
FX005001008	BL	Legal Services	-	14	(57)	-	14	(59)	-	14	45	-	14	(60)	-	14	75	-	14
Legal Services Tota	I		-	14	(57)	_	14	(59)	_	14	45	_	14	(60)	_	14	75	-	14
Information Techno	logy	_																	
FX005001007	ВК	Information Technology	-	38	3 825	-	38	3 728	500	38	3 774	-	38	3 745	-	38	4 972	5 000	592
Information Techno	logy Total		-	38	3 825	-	38	3 728	500	38	3 774	-	38	3 745	-	38	4 972	5 000	592

14																	
Human Resources																	
FX005001006001	BG	Human Resources	-	28	116	-	28	245	-	28	196	-	28	213	-	28	
FX005001006002	вн	Management Services	-	5	282	-	5	284	-	5	284	-	5	283	-	5	
FX005001006003	BI	Occupational Clinic	-	18	212	-	17	198	20	17	140	-	18	145	-	17	
FX005001006004	BJ	Training and Industrial Relations	-	34	182	-	34	163	-	34	378	-	34	265	-	991	
Human Resources To	otal		-	85	792	-	84	891	20	84	998	-	85	906	-	1 041	
DEPUTY MUNICIPAL	MANAGER - CO	ORPORATE SERVICES Total	-	960	8 583	-	806	8 907	850	806	8 786	200	949	8 418	1 500	1 671	1
DEPUTY MUNICIPAL	L MANAGER - FI	I NANCIAL SERVICES															
FX005001013	BQ	Supply Chain Management	-	278	291	-	278	104	-	332	333	-	281	153	-	402	
FX005002001	BS	Asset Management	-	7	369	-	7	383	-	7	425	-	7	369	-	7	
FX005001004001	DR	Financial Management Grant Interns	-	-	124	-	2 500	149	-	-	194	-	-	194	-	-	
FX005001004002	DS	Revenue and Expenditure	-	201 232	19	-	76 485	325	-	71 640	570	-	73 765	406	-	78 891	
FX005001004003	DT	Finance	-	6	905	-	6	758	-	6	845	-	6	758	-	6	
DEPUTY MUNICIPAL	MANAGER - FI	NANCIAL SERVICES Total	-	201 523	1 707	-	79 276	1 720	-	71 985	2 367	-	74 058	1 879	-	79 305	
DEPUTY MUNICIPAL	L MANAGER - EI	NERGY SOURCES SERVICES															
Electrical Supply Ser	rvice																
FX002001001001	AI	Marketing and Customer relations	-	42	3 103	-	42	2 944	-	42	2 653	-	42	3 011	-	42	
FX002001001002	AJ	Administration	-	2	215 764	-	2	134 832	-	2	152 489	-	2	158 596	-	2	14
FX002001001004	AL	Electricity Distribution	4 825	240 646	32 478	6 425	195 048	32 280	4 325	287 527	33 149	3 745	202 974	31 869	3 925	214 463	3
FX002001001005	AN	Electricity Planning	-	29	1 704	-	29	1 689	-	29	1 799	11	29	1 694	-	29	
FX002001002001	AP	Street Lighting	-	42	2 818	-	42	3 256	-	42	2 994	-	42	2 682	-	42	
FX002001002002	AQ	Process Control Systems	174	12	3 273	174	12	3 474	174	12	3 235	-	12	3 363	-	12	
FX005001005	BF	Fleet Management	-	50	1 532	-	50	1 458	-	990	1 570	-	50	1 471	-	50	
DEPUTY MUNICIPAL	L MANAGER - EI	NERGY SOURCES SERVICES Total	4 999	240 822	260 672	6 599	195 224	179 933	4 499	288 643	197 888	3 756	203 150	202 684	3 925	214 639	19

121	-	28
281	-	5
185	-	17
391	-	34
979	-	84
10 137	5 000	1 360
439	-	301
434	-	7
124	-	-
96	-	149 533
761	-	6
1 854	-	149 846
2 800	-	42
145 412	-	2
33 361	4 125	244 214
1 695	-	29
2 817	-	42
3 298	-	12
1 580	_	50
190 962	4 125	244 390

15																	
DEPUTY MUNICIPA	L MANAGER - IN	FRASTRUCTURE SERVICES															
Civil Engineering Se																	
FX012001004001	СМ	Roads - Railway Sidings		226	30			10		_	97		_	310		_	
FX012001004002	CN	Roads - Urban Roads	_	7 895	17 469	16 300	161	15 209	2 600	161	15 782	4 650	161	16 154	2 300	161	
FX012001004003	со	Roads - Rural Roads	500	11 119	9 084	1 000	159	10 251	1 077	159	9 400	100	159	8 865	_	159	
FX015001002001	DG	Sewerage - Industrial Effluent Pipeline	-	159	100	-	185	100	-	195	100	-	195	100	-	176	
FX015001002002	DH	Sewerage - Pumpstations	_	56	6 812	3 000	56	5 716	-	56	9 556	-	56	5 721	5 000	56	
FX015001002003	DI	Sewerage - Sewerage Network	-	82 934	13 306	-	12 086	11 198	1 500	12 132	11 980	-	12 303	11 071	-	12 184	
FX015001003	DJ	Storm Water Management	-	2	4 156	4 000	2	3 952	5 000	2	4 188	1 908	2	2 714	3 000	2	
FX015001004	DK	Treatment	-	61	7 696	500	61	7 374	6 000	61	10 793	750	61	7 388	250	61	
FX016001002001	DM	Water Distribution - Rural Water	-	9 322	8 723	1 614	125	6 479	2 000	125	6 560	9 000	125	7 683	3 643	125	
FX016001002002	DN	Water Distribution - Urban Water	-	100 969	25 625	2 000	50 291	23 187	13 000	53 273	23 403	-	69 935	24 911	4 543	51 381	:
FX016001002004	DP	Water Treatment - Clarified Water	-	2 596	2 857	-	2 527	2 903	-	3 862	2 693	-	2 510	2 801	-	2 547	
FX016001002005	DQ	Water Treatment - Purification works	-	48 824	81 195	1 800	51 759	80 152	200	51 392	81 987	2 000	51 025	79 404	-	50 842	ŧ
FX003001002	DU	Coastal Protection	-	-	1	-	-	1	276	-	1	-	-	1	-	-	
Civil Engineering Se	ervices Total		500	264 162	177 051	30 214	117 412	166 531	31 653	121 417	176 539	18 408	136 531	167 122	18 736	117 692	16
Engineering Service	es																
FX010001007001	CE	Project Management Unit - Administration	_	15	937	_	15	917	_	15	868	-	15	907	_	15	
FX010001007005	CI	Project Management Unit - PMU	_	3 801	18		13	89	-	13	60		13	(21)	_	13	
Engineering Service	es Total	, ,	-	3 816	954	-	28	1 006	-	28	928	-	28		-	28	
Infrastructure and F	acilities Manage	ment															
FX001001005001	AB	Buildings Maintenance	-	38	1 725	-	38	1 698	-	38	1 745	-	38	1 708	-	38	
FX010001007002	CF	Project Management Unit - Asset Management	-	30	60	-	29	98	-	29	90	-	29	217	-	31	
Infrastructure and F	acilities Manage	ment Total	-	68	1 785	-	67	1 796	-	67	1 834	-	67	1 925	-	69	
Infrastructure Supp	ort Services																
FX016001001003	DL	Water Treatment - Scientific Services	-	252	68	500	252	642	-	252	(79)	-	252	(422)	500	252	
FX016001002003	DO	Water Distribution - Water Demand Management	-	8	1 685	3 500	8	1 653	-	8	1 673	-	8	1 643	500	8	
Infrastructure Supp	ort Services Tota	d	-	261	1 753	4 000	261	2 295	-	261	1 594	-	261	1 220	1 000	261	
DEPUTY MUNICIPA	I MANAGER - IN	FRASTRUCTURE SERVICES Total	500	268 306	181 544	34 214	117 768	171 628	31 653	121 773	180 896	18 408	136 887	171 153	19 736	118 050	17

10		99
15 464	1 401	4 801
6 347	-	6 735
100	-	171
5 340	-	56
12 080	1 500	64 989
2 345	3 000	2
8 132	2 000	61
6 633	2 000	5 643
23 356	25 000	80 331
2 907	-	3 559
83 356	-	52 615
1	-	-
166 071	34 901	219 061
858	_	15
858 (1)	-	15 2 286
(1)	-	2 286
(1) 857	-	2 286 <b>2 301</b>
(1)	-	2 286
(1) 857	-	2 286 <b>2 301</b>
(1) 857 1 802		2 286 2 301 38
(1) 857 1 802 (11)	-	2 286 2 301 38 28
(1) 857 1 802 (11)	-	2 286 2 301 38 28
(1) 857 1 802 (11)	- - -	2 286 2 301 38 28
(1) 857 1 802 (11) 1 790	- - - - - - - 2 000	2 286 2 301 38 28 67
(1) 857 1 802 (11) 1 790 1 079	- - - - - - 2 000 2 000	2 286 2 301 38 28 67 252
(1) 857 1 802 (11) 1 790 1 079 1 719		2 286 2 301 38 28 67 252 252 8

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OFFICE OF THE MU	INICIPAL MANA	GER																	
FX004001001001	AS	Mayor and Council	_	57	1 484	-	57	(310)	-	57	(822)	-	60	1 285	-	57	422	-	57
FX004001002001	AU	DMM - Corporate Services	-	1	439	-	1	331	-	1	332	-	1	332	-	1	331	-	1
FX004001002002	AV	DMM - ITS	_	6	794	-	6	791	-	6	791	-	6	839	-	6	871	-	6
FX004001002003	AW	DMM - City Development	_	2	375	-	2	389	-	2	375	-	2	375	-	2	381	-	2
FX004001002004	AX	DMM - Community Services	_	6	758	-	6	707	-	6	707	-	6	712	-	6	707	-	6
FX004001002005	AY	Municipal Manager	_	2	(30)	_	2	(27)	-	2	(29)	-	2	(31)	-	2	(26)	-	2
FX004001002007	ВА	Performance Management	_	6	460	-	6	678	-	6	406	-	6	628	-	6	405	-	6
FX004001002008	BC	DMM - Chief Operations Officer	_	6	637	_	6	704	-	6	634	-	6	636	-	6	753	-	6
FX005001009	BM	Marketing, Customer Relations, Publicity and Media Co-ordination	-	385	1 058	-	260	769	-	260	953	-	385	653	-	260	1 767	11	260
FX005001011	во	Risk Management	-	5	284	-	5	285	-	5	331	-	5	514	-	5	287	-	Ę
FX008001001	BU	Governance Function	-	6	(228)	-	6	266	-	6	(47)	-	6	49	-	6	62	-	e
FX004001002009	DV	Research, Knowledge Management and Innovation	-	2	93	-	2	93	-	2	94	-	2	93	-	2	94	-	2
FX004001002010	DW	Mayoral Support Services	-	6	249	-	6	242	-	6	198	-	6	198	-	6	198	-	6
OFFICE OF THE MU	INICIPAL MANA	GER Total	-	489	6 372	-	365	4 916	-	365	3 922	-	493	6 280	-	365	6 253	11	365
TOTAL			11 660	781 934	554 323	42 031	409 659	464 738	44 028	519 124	491 250	26 982	449 286	484 385	28 461	430 303	481 839	48 105	695 776

1	7

17																	
				F.1. 00			Mar 00			A			Mar. 00				
	Jan-26			Feb-26			Mar-26			Apr-26			May-26			Jun-26	
	Projected		Р	rojected		P	rojected		Р	rojected		P	rojected			Projected	
Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev
R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
694	-	6	689	-	6	817	-	6	712	-	6	690	-	6	812	-	17
72	-	38	72	-	38	76	-	40	71	-	38	72	-	38	74	-	33
217	-	4	217	-	4	642	-	4	217	-	4	217	-	4	615	-	5
10 264	-	230	10 186	-	210	10 467	700	20 664	10 249	-	210	10 235	-	230	10 274	700	126
103	-	15	103	-	1	106	-	1	103	-	2	131	-	2	102	-	12
299	-	5		-	5	318	-	5	298	-	5	298	-	5	316	-	5
147	-	3	147	-	3	156	-	3	147	-	3	147	-	3	153	-	4
2 049	-	25	1 900	-	25	2 684	-	25	1 900	-	25	1 921	-	25	2 689	-	24
442	-	199	442	-	232	481	-	291	442	-	271	442	-	229	482	-	213
4 107	-	39	4 195	-	39	4 554	-	39	4 107	-	39	4 098	-	39	4 500	-	38
2 453	-	196	2 578	-	126	2 461	-	229	2 376	-	180	2 388	-	161	2 431	-	211
309	-	-	309	-	1 113	309	-	-	309	-	-	309	-	-	309	-	-
411	_	7	451	-	7	411	_	7	411	-	7	410	-	7	422	_	6
21 565	-	765	21 587	_	1 807	23 481	700	21 313	21 342	_	788	21 356	_	747	23 180	700	694
283	-	2	279	-	2	468	-	2	282	-	2	274	-	2	360	-	3
11 172	-	287	10 554	-	238	11 030	113	288	10 498	-	295	10 491	113	293	10 486	-	307
436	-	4	396	-	4	448	-	275	395	-	4	422	-	4	403	-	4
13 762	2 784	10 626	13 068	-	11 086	13 017	-	39 225	13 105	-	10 663	13 500	-	10 930	13 069	700	11 952
4 020	-	138	4 084	-	138	4 126	-	138	4 083	-	138	4 086	-	138	4 059	-	148
198	-	4	181	-	4	205	-	4	175	-	4	192	-	4	183	-	2
619	-	7	547	-	7	610	-	7	547	-	7	557	-	7	545	-	8
30 489	2 784	11 070	29 109	-	11 480	29 904	113	39 940	29 085	-	11 114	29 522	113	11 379	29 105	700	12 424
3 006	-	59	3 208	-	59	2 965	-	59	3 026	-	59	2 971	-	59	2 938	-	59
8 204	-	455	8 313	-	454	8 268	-	454	8 261	-	454	8 045	-	454	8 134	-	514
2 045	-	1 035	2 037	-	1 138	2 004	-	1 133	1 945	-	1 074	1 905	-	1 038	1 905	-	967
81	-	-	81	-	-	81	-	-	81	-	-	81	-	-	81	-	-

18																	
13 336	-	1 550	13 639	-	1 651	13 317	-	1 646	13 312	-	1 588	13 001	-	1 551	13 057	-	1 539
1 412	100	77	1 443	-	74	2 049	-	77	1 379	-	77	1 399	-	88	1 375	-	58
3 878	-	94	3 825	-	101	3 949	-	94	3 884	-	127	3 888	-	157	3 942	-	142
3 604	-	116	3 630	-	123	3 754	-	116	3 692	-	116	3 604	-	119	3 784	-	122
466	-	-	466	-	-	466	-	-	466	-	-	479	-	-	464	-	-
384	-	7	370	-	7	519	-	6	363	-	7	369	-	6	370	-	17
2 240	5	28	2 243	3	28	2 235	4	28	2 210	5	28	2 213	4	28	2 200	4	102
9 593	-	1 564	10 420	-	415	8 765	-	415	8 421	-	2 401	9 785	-	415	8 426	-	1 225
128	-	1	128	-	1	698	-	1	128	-	1	127	-	1	668	-	1
-	-	5	-	-	6	-	-	50	-	-	5	-	-	5	-	-	70
1 088	-	15	1 026	-	15	1 032	-	15	1 095	-	15	1 066	-	15	1 011	-	15
3 469	219	218	3 371	234	57	3 542	202	57	3 365	237	224	3 362	233	57	3 342	219	82
2 296	300	179	2 122	-	175	2 121	500	225	2 076	-	225	2 168	500	225	1 951	100	204
1 016	1 000	-	953	1 500	-	1 017	1 000	2 529	993	2 000	-	1 022	2 000	-	995	1 207	-
29 574	1 623	2 303	29 996	1 737	1 002	30 147	1 705	3 613	28 070	2 241	3 225	29 481	2 737	1 116	28 528	1 529	2 039
73 398	4 407	14 923	72 743	1 737	14 133	73 368	1 818	45 199	70 468	2 241	15 926	72 004	2 849	14 046	70 691	2 229	16 002
1 198	1 320	209	254	150	75	1 507	-	75	944	2 500	218	362	150	285	826	2 500	175
92	-	76	102	-	76	153	-	76	77	-	76	143	-	76	76	-	76
2 501	447	527	2 601	250	529	2 513	-	527	2 625	538	536	2 550	-	329	2 461	-	369
3 790	1 767	813	2 958	400	680	4 174	-	678	3 646	3 038	830	3 055	150	690	3 363	2 500	620
(57)		14	107		14	143	_	14	(59)	_	14	(34)		14	(4)	_	14
(57)	-	14	107	-	14	140	-	14	(53)	-	14	(34)		14	(4)	-	14
3 926	500	38	3 455	2 500	38	3 676	-	38	3 720	4 000	38	3 673	311	38	11 193	500	37
3 926	500	38	3 455	2 500	38	3 676	-	38	3 720	4 000	38	3 673	311	38	11 193	500	37

)																	
121	_	28	123	_	28	215	_	28	123	-	28	23	-	28	(31)	-	2
287	-	5	281	-	5	285	-	5	354	-	5	281	-	5	282	-	
247	-	18	214	-	17	203	15	17	160	-	17	78	12	18	162	-	2
255	-	34	387	-	34	356	-	34	361	-	34	219	-	34	230	-	4
911	-	85	1 005	-	84	1 059	15	84	998	_	84	602	12	85	643	-	10
8 571	2 267	950	7 525	2 900	817	9 051	15	814	8 304	7 038	966	7 295	473	827	15 195	3 000	77
202	-	258	191	-	324	153	-	275	137	-	386	157	-	274	86	-	39
369	-	7	369	-	7	369	-	7	369	-	7	365	-	7	364	-	
319	-	-	174	-	-	269	-	-	194	-	-	227	-	-	427	-	-
221	-	70 749	1 098	-	70 658	1 277	-	129 594	1 763	-	70 504	1 088	-	69 037	2 736	-	72 92
847	-	6	1 057	-	6	785	-	6	758	-	6	770	-	6	1 912	-	(
1 958	-	71 020	2 889	-	70 994	2 852	-	129 882	3 221	-	70 902	2 607	-	69 323	5 524	-	73 32
2 077		42	2.024		42	2.620		42	2.624		42	2.011		42	0.647		
3 077 148 739	-	42	2 924 140 376	-	42 2	2 639 148 046	-	42	2 624 169 315	-	42	2 911 178 532	-	42	2 647 210 412	-	4
31 995	4 625	277 715	32 313	4 697	221 200	32 792	2 725	227 333	32 368	2 960	206 158	31 832	2 825	206 931	32 513	3 375	204 67
1 747	_	29	1 846	_	29	1 839	_	29	1 685	-	29	1 691	_	29	1 688	-	11
2 892	_	42	2 803	_	42	2 712	_	42	2 453	_	42	2 380	_	42	2 738	_	4
3 208	_	12	3 237	_	12	3 226	_	12	3 211	_	12	3 224	_	12	3 201	_	3
1 549	-	990	1 423	-	50	1 524	8 854	50	1 487	-	50	1 571	-	50	1 026	-	99
193 207	4 625	278 831	184 921	4 697	221 376	192 776	11 579	227 509	213 142	2 960	206 334	222 140	2 825	207 107	254 226	3 375	205 8

20																	
10		-	309		-	10		-	10		-	310		-	9		227
15 789	1 300	161	15 046	4 200	161	15 106	2 500	3 766	15 266	1 280	161	15 215	2 000	161	14 588	3 000	292
10 705	-	159	9 021	1 000	159	9 033	-	5 267	9 358	1 000	159	8 894	-	159	6 113	1 000	159
100	-	174	100	-	170	100	-	225	100	-	195	100	-	75	101	-	200
5 267	-	56	5 783	-	56	6 757	-	56	5 863	-	56	5 243	2 000	56	5 123	-	109
11 161	-	12 193	11 016	-	13 475	11 749	-	51 509	11 849	-	13 925	11 093	-	11 065	11 188	-	10 392
2 460	3 000	2	2 176	7 841	2	2 490	-	2	2 238	-	2	2 502	-	2	2 215	-	3
11 450	1 000	61	7 209	-	61	7 728	1 000	61	10 394	-	61	7 245	2 000	61	13 417	-	60
6 517	12 000	125	7 795	4 000	125	7 087	1 870	4 412	6 687	7 386	125	7 789	12 000	125	6 407	11 000	126
22 819	1 000	48 275	21 994	4 500	50 372	25 478	17 000	101 084	21 991	5 500	49 411	25 145	1 000	53 120	21 953	31 906	55 965
2 825	-	3 004	2 856	-	3 745	2 893	-	4 186	2 844	-	3 566	2 858	-	3 343	2 981	-	1 281
81 665	2 000	50 291	78 499	-	50 536	80 289	-	51 025	80 604	-	50 658	79 016	-	50 597	81 831	-	52 991
1	-	-	1	-	-	1	-	-	1	-	-	1	-	-	0	-	-
170 769	20 300	114 502	161 803	21 541	118 862	168 721	22 370	221 592	167 205	15 166	118 318	165 411	19 000	118 763	165 926	46 906	121 805
849	_	15	868	_	15	900	_	15	849	_	15	944	_	15	845	-	15
25 875	-	13 <b>28</b>	(2) 865	-	13 <b>28</b>	11 <b>911</b>	-	1 779 <b>1 794</b>	(11) 838	-	13 <b>28</b>	(37) 907	-	13 <b>28</b>	(50) <b>795</b>	-	24 <b>39</b>
010		20				011									100		
1 739	-	38	1 741	-	38	1 820	-	38	1 762	-	38	1 723	-	38	1 674	-	38
(40)	-	29	12	-	29	63	-	29	6	-	29	(28)	-	29	(89)	-	40
1 699	-	67	1 752	-	67	1 884	-	67	1 768	-	67	1 695	-	67	1 586	-	78
(382)	_	252	(89)	_	253	205	_	252	(350)		252	(237)	_	252	75	-	273
1 732	-	8	1 591	-	8	1 713	-	8	1 674	-	8	1 668	-	8	1 644		8
1 349		261	1 502	-	261	1 918	-	261	1 324	-	261	1 432	-	261	1 718	-	281
174 692	20 300	114 857	165 923	21 541	119 218	173 433	22 370	223 713	171 135	15 166	118 674	169 444	19 000	119 119	170 025	46 906	122 202

476 798	31 599	481 833	463 010	30 875	428 708	479 872	36 482	648 796	491 601	27 405	413 958	500 514	25 148	411 533	544 257	56 211	419 3
3 408	-	489	7 421	-	365	4 910	-	365	3 990	-	367	5 668	-	365	5 416	-	
198	-	6	198	-	6	198	-	6	198	-	6	196	-	6	194	-	
93	-	2	94	-	2	93	-	2	111	-	2	116	-	2	91	-	
(32)	-	6	(45)	-	6	84	-	6	40	-	6	(33)	-	6	564	-	
300	-	5	285	-	5	535	-	5	288	-	5	341	-	5	280	-	
653	-	385	676	-	260	917	-	260	653	-	263	842	-	260	874	-	
634	-	6	973	-	6	634	-	6	632	-	6	662	-	6	632	-	
406	-	6	405	-	6	405	-	6	405	-	6	513	-	6	403	-	
(31)	-	2	304	-	2	(30)	-	2	(26)	-	2	7	-	2	(26)	-	
707	-	6	1 099	-	6	765	-	6	707	-	6	714	-	6	703	-	
375	-	2	705	-	2	385	-	2	375	-	2	374	-	2	392	-	
791	-	6	1 090	-	6	791	-	6	979	-	6	805	-	6	784	-	
338	-	1	630	-	1	343	-	1	331	-	1	331	-	1	336	-	
(1 023)	_	57	1 010	_	57	(210)	_	57	(702)	-	57	801		57	188	_	

BUD	GET 2025/26		BUD	GET 2026/27		BUD	GET 2027/28		B	BUDGET 2028/2	29	1	BUDGET 2029/	30
P	Projected		F	Projected		I	Projected			Projected			Projected	
Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev	Opex	Capex	Rev
R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
9 118	57	80	9 378	72	84	9 180	73	88	27 331	74	92	17 739	75	96
876	-	465	896	-	488	1 573	-	503	943	-	523	1 096	-	544
4 270	-	51	4 434	-	54	4 616	-	57	4 759	-	59	5 012	-	62
118 160	2 801	68 203	129 683	3 501	77 851	149 850	3 565	99 004	151 533	3 629	99 115	154 362	3 692	99 231
1 272	-	66	1 305	-	69	1 340	-	72	1 365	-	75	1 465	-	78
3 755	-	61	3 914	-	64	4 075	-	67	4 199	-	70	4 449	-	74
1 839	-	31	1 914	-	33	2 007	-	34	8 130	-	36	2 207	-	38
26 564	_	296	27 493	-	311	28 745	_	326	29 752	-	343	31 396	-	360
5 461	-	2 924	5 755	-	3 070	6 011	-	3 163	7 429	-	3 289	6 844	-	3 421
51 579	-	462	53 511	-	485	57 109	-	509	60 745	-	535	61 574	-	561
29 498	_	2 209	30 406	-	2 319	32 825	-	2 400	32 845	-	2 502	34 730	-	2 609
3 707	-	3 707	-	-	-	-	-	-	-	-	-	-	-	-
			5 362	-	82	5 648	_	86	5 897	_	90	6 179	_	
5 117	-	78												94
261 216	2 858	78 632	274 050	3 573	84 910	302 979	3 638	106 307	334 926	3 703	106 728	327 053	3 767	107 168
3 804	-	30	3 948	-	31	4 099	-	33	4 319	-	35	4 974	-	36
130 866	813	3 349	136 488	844	3 516	144 895	860	3 672	148 007	875	3 845	155 986	891	4 027
5 138	300	1 262	5 288	1 875	1 940	3 935	1 875	1 943	8 950	1 875	1 946	5 678	1 875	1 950
161 577	7 484	246 778	163 914	9 972	267 089	179 314	10 419	279 834	194 714	10 419	289 995	217 380	10 419	303 903
49 758	-	1 671	50 306	-	1 754	52 953	-	1 842	2 062	-	1 934	58 012	-	2 030
2 342	-	44	2 498	-	48 91	2 519 7 590	-	50 96	2 963 7 924	-	53 101	6 606 8 295	-	55
6 911 <b>360 397</b>	- 8 597	87 <b>253 219</b>	7 208 369 649	- 12 691	274 470	7 590 395 304	- 13 154	90 287 470	426 703	- 13 169	297 908	6 295 456 930	- 13 185	106 <b>312 107</b>
300 397	0 291	233 2 19	309 049	12 091	214 410	<u>აფე აე</u> 4	13 134	201 410	420 / 03	13 109	291 900	400 900	13 103	512 10/
36 692	17	709	38 407	21	745	40 460	21	782	42 288	22	821	44 910	22	862
101 089	-	5 624	104 562	25	5 906	109 592	21	6 182	114 946	11	6 482	134 223	32	6 804
23 716	-	12 578	24 582	13	12 789	27 128	8	13 692	27 298	14	14 246	28 101	10	15 293
972	-	-	978	-	-	1 015	-	-	1 050	-	-	1 096	-	-

162 468	17	18 912	168 529	59	19 439	178 195	50	20 656	185 582	47	21 548	208 330	64	22 959
18 366	178	903	19 227	197	948	21 206	254	983	20 477	260	1 025	30 094	266	1 069
47 248	300	1 543	48 529	1 143	1 620	49 159	1 163	1 684	58 438	1 184	1 759	54 832	1 205	1 838
44 629	200	12 668	45 951	100	13 208	47 290	93	13 820	50 467	62	13 893	52 196	52	13 970
5 797	-	2 320	6 005	-	2 354	6 298	-	2 464	6 490	-	2 464	6 691	-	2 464
4 743	-	374	4 968	-	370	5 256	-	387	5 528	-	391	5 907	-	397
27 042	48	405	28 411	48	425	31 718	49	445	32 827	51	466	47 923	53	489
113 128	1 194	11 633	117 386	1 094	12 215	122 639	1 180	12 642	132 402	1 179	13 179	138 747	1 330	13 838
4 275	_	16	4 347	-	17	4 531	-	17	4 707	-	18	4 915	-	19
_	_	305	_	-	320	-	-	330	-	-	343	-	-	360
12 772	-	175	13 137	-	183	14 051	-	192	14 082	-	202	15 353	-	212
41 714	2 575	1 360	43 193	2 575	1 428	51 316	2 652	1 485	46 523	2 758	1 552	50 235	2 868	1 622
28 627	1 900	2 428	29 646	1 900	2 550	30 462	1 957	2 636	51 499	2 035	2 746	34 339	2 117	2 884
				11 997	_	4 922	12 357	_	5 005	12 850	-	5 726	13 365	
12 029 360 369	23 207 <b>29 601</b>	11 210 <b>45 339</b>	11 594 <b>372 393</b>	19 053	35 639	388 847	19 704	37 085	428 443	20 379	38 040	446 958	21 256	- 39 161
883 233	38 214	317 470	910 570	31 803	329 548	962 346	32 908	345 210	1 040 728	33 594	357 496	1 112 219	34 504	374 226
12 225	8 200	1 777	12 713	10 381	1 866	13 675	10 563	919	13 791	10 740	940	14 653	10 916	961
12 225	8 200	1111	12 / 13											901
1 619	-	917	1 678	-	962	1 752	-	1 010	1 813	-	1 061	1 966	-	1 114
30 797	1 685	5 842	32 000	1 912	6 134	32 229	1 945	6 322	50 064	1 974	6 577	36 528	2 004	6 877
44 640	9 885	8 536	46 391	12 293	8 962	47 656	12 508	8 252	65 668	12 714	8 578	53 147	12 920	8 952
_	_	168	-	_	176	_	-	185	_		194	-	-	204
-	-	168	-	-	176	-	-	185	-	-	194	-	-	204 204
Ī														
53 521	13 311	1 007	54 123	18 514	1 057	60 174	18 851	1 099	60 644	19 188	1 147	64 384	19 524	1 199
53 521	13 311	1 007	54 123	18 514	1 057	60 174	18 851	1 099	60 644	19 188	1 147	64 384	19 524	1 199

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1 547	-	334	1 606	-	350	1 739	-	368	1 747	-	386	1 859	-	406	
3 489	-	64	3 612	-	67	3 806	-	71	3 890	-	74	4 123	-	78	
2 144	47	220	2 225	63	231	2 402	64	241	2 477	65	253	2 572	66	265	
3 237	_	1 375	3 360	-	1 443	3 639	-	1 495	3 657	-	1 559	3 890	-	1 626	
10 417	47	1 992	10 803	63	2 092	11 585	64	2 175	11 771	65	2 272	12 444	66	2 375	
108 578	23 243	11 702	111 317	30 870	12 287	119 415	31 423	11 710	138 084	31 967	12 192	129 976	32 511	12 729	
2 501	_	3 784	2 590	-	3 971	2 952	-	4 107	2 814	-	4 279	3 014	-	4 491	
4 552	-	81	4 712	-	86	4 923	-	90	5 119	-	94	5 401	-	99	
2 500	-	2 500	2 600	-	2 600	2 700	-	2 700	2 700	-	2 700	2 700	-	2 700	
10 203	-	1 135 010	10 566	-	1 222 108	12 047	-	1 297 898	11 481	-	1 376 939	12 297	-	1 441 215	
10 913	-	67	11 280	-	71	11 791	-	74	12 211	-	78	12 882	-	82	
30 670	-	1 141 442	31 747	-	1 228 835	34 414	-	1 304 869	34 325	-	1 384 090	36 294	-	1 448 587	
34 557	-	501	36 229	-	526	39 303	-	552	40 692	-	580	41 227	-	609	
2 058 902	-	19	2 212 198	-	20	2 349 213	-	21	2 494 331	-	22	2 661 120	-	23	
388 206	48 577	2 728 881	407 884	47 179	2 869 336	432 712	46 589	3 045 552	439 881	42 527	3 164 323	464 535	38 865	3 287 883	
20 762	11	435	21 407	14	456	22 298	14	477	22 965	15	500	24 369	15	524	
32 965	-	505	34 361	5 000	5 530	36 001	-	557	35 939	-	585	39 236	-	614	
39 153	522	162	40 728	653	171	41 439	664	179	42 596	676	187	46 253	688	196	
17 741	8 854	3 419	18 427	11 060	3 590	(6 167)	11 200	3 711	(6 506)	11 470	3 866	(6 226)	11 650	4 027	
2 592 285	57 964	2 733 921	2 771 234	63 906	2 879 629	2 914 800	58 467	3 051 048	3 069 898	54 688	3 170 063	3 270 514	51 218	3 293 876	

5															
1 425	-	552	1 493		580	2 376		597	1 500		621	2 357		652	
186 276	41 531	18 041	172 948	37 956	15 931	154 693	39 690	17 185	155 176	40 275	17 297	169 212	38 861	17 415	
106 150	5 677	24 553	111 133	10 551	12 006	119 949	10 550	12 106	122 049	10 294	12 211	126 240	10 299	12 322	
1 197	-	2 121	1 329	-	2 227	1 427	-	2 293	1 489	-	2 385	1 539	-	2 480	
74 457	10 000	724	75 642	7 750	760	92 216	7 892	797	78 346	8 033	836	82 688	8 173	877	
138 854	3 000	309 186	137 903	53 861	333 257	137 302	56 095	349 008	158 912	59 075	360 197	133 891	59 075	375 536	
35 409	27 749	24	36 199	17 969	25	26 287	18 508	26	31 085	19 249	27	23 407	20 019	29	
109 213	13 500	726	112 327	7 812	762	123 293	15 519	800	118 316	6 700	840	124 796	6 700	882	
84 825	66 513	20 505	87 520	20 000	21 580	124 078	20 000	21 659	92 762	20 000	21 742	96 736	20 000	21 830	
281 892	105 449	764 407	294 116	111 889	814 803	285 786	117 676	882 167	285 625	117 676	924 953	299 202	117 676	970 310	
33 975	-	36 727	36 933	-	39 001	38 263	-	42 043	39 711	-	44 344	41 359	-	46 847	
965 839	6 000	612 553	1 008 818	200	631 576	1 065 048	200	668 976	1 067 309	200	651 643	1 111 958	200	680 085	
9	276	-	58	8 096	-	106	8 097	-	154	8 099	-	214	10 101	_	
2 019 523	279 695	1 790 117	2 076 418	276 084	1 872 507	2 170 824	294 227	1 997 657	2 152 433	289 600	2 037 097	2 213 600	291 103	2 129 264	
					189	11 754		199	11 954		209	13 703			
10 600	-	180	10 945	-			-			-			-	219	
44	-	7 993	46	-	7 299	48	-	7 627	51	-	7 636	53	-	7 646	
10 644	-	8 174	10 991	-	7 489	11 803	-	7 826	12 004	-	7 845	13 756	-	7 865	
20 942	_	457	21 764	-	480	22 692	-	504	33 259	-	529	36 066	-	555	
104	_	361	108	-	379	113	-	397	118	-	417	124	-	437	
21 045	_	818	21 872	_	859	22 805	_	901	33 377	_	946	36 190	_	437 992	
188	1 000	2 050	197	10 000	3 202	205	5 000	3 310	215	5 000	3 448	225	5 000	3 593	
	1 000	3 050	19/	13 042	101	11 705	14 151	107	12 179	20 000	112	13 019	20 000	3 593	
	6 000	Q7	16 371	10 042	101										
20 062 20 250	6 000 <b>7 000</b>	97 <b>3 146</b>	16 371 <b>16 568</b>	23 042	3 304	11 911	19 151	3 416	12 394	25 000	3 560	13 244	25 000	3 710	

26															
951	_	706	993	_	742	1 036	_	774	1 080	_	810	1 177	_	849	
4 407		15	4 576	-	16	4 778	-	17	4 942	-	17	5 229	-	18	
10 116	-	76	10 509	_	80	10 985	-	84	11 339	-	88	11 980	-	93	
5 016	-	20	5 183	-	21	5 404	-	22	5 557	-	23	5 891	-	24	
8 996	-	67	9 389	-	71	9 854	-	74	10 258	-	78	10 784	-	82	
25	-	28	26	-	29	27	-	31	28	-	32	30	-	34	
5 519	-	66	5 726	-	69	5 995	-	73	6 224	-	76	6 556	-	80	
8 164	-	77	8 470	-	81	8 874	-	85	9 203	-	89	9 720	-	94	
10 465	11	3 571	10 851	14	3 750	11 314	14	3 864	11 726	14	4 020	13 558	14	4 188	
4 060	-	59	4 205	-	61	9 623	-	65	4 577	-	68	4 933	-	71	
149	-	68	155	-	71	167	-	75	193	-	79	178	-	83	
1 156	-	29	1 210	-	31	1 285	-	32	1 336	-	34	1 401	-	35	
2 462	-	72	2 580	-	76	2 726	-	79	2 864	-	83	2 988	-	88	
61 485	11	4 854	63 873	14	5 096	72 066	14	5 274	69 326	14	5 497	74 424	14	5 737	
6 008 928	408 986	6 090 275	6 288 641	429 293	6 424 462	6 623 362	439 827	6 834 218	6 897 493	438 566	7 085 513	7 227 268	438 117	7 384 155	

L         L													UMHLATHUZE	ORGANISATIONAL SCORECARD													
Image: state         Image: state <th< th=""><th>uliator</th><th></th><th></th><th>PREVIC</th><th>OUS YEAR</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>QUARTER 1</th><th></th><th></th><th></th><th>(</th><th>2024/2 QUARTER 2</th><th>2025</th><th></th><th></th><th>MID-YEAR</th><th></th><th>QUAF</th><th>RTER 3</th><th>QUARTER 4</th><th></th></th<>	uliator			PREVIC	OUS YEAR								QUARTER 1				(	2024/2 QUARTER 2	2025			MID-YEAR		QUAF	RTER 3	QUARTER 4	
	lumber	IDP Ref Strategies	Performance Indicator	Mid-Year Target 2023/2024	2023/2024 Baseline	Backlog	Budget	Annual Target 2024/2025	Mid-Year Adjustment	Target	Actual	Status Achieved/Not Achieved	Reason for variance	Corrective Action/Remark	Target	Actual A	chieved/Not	Reason for variance	Corrective ActionRemark	Target	Actual	Reason for variance	Corrective Action/Remark	Target Quarter 3	Mid-year adjustment	Target I Quarter 4 ar	Mid-year SOURCE DMS
	71.1		Engagements conducted on various issues	8	9	N/A	N/A	6	6	1	3	Achieved	further with stakehoolders on different matters within	NA	2	2	Achieved	NA	NA	3	4	further with stakehoolders on different matters with	NA NA	1	1	2	DMS 1698273 DMS 1698272
No.         No. <td>T1.2</td> <td></td> <td>ward committee members (excluding the ward</td> <td>100%</td> <td>100%</td> <td>N/A</td> <td>N/A</td> <td>100%</td> <td>100%</td> <td>100%</td> <td>100%</td> <td>Achieved</td> <td>NA</td> <td>NA</td> <td>100%</td> <td>100%</td> <td></td> <td>NA</td> <td>NA</td> <td>100%</td> <td>100%</td> <td>NA</td> <td>NA</td> <td>100%</td> <td>100%</td> <td>100%</td> <td>100% DMS 1718774</td>	T1.2		ward committee members (excluding the ward	100%	100%	N/A	N/A	100%	100%	100%	100%	Achieved	NA	NA	100%	100%		NA	NA	100%	100%	NA	NA	100%	100%	100%	100% DMS 1718774
	T1.3		Number of Councillor Convened Public Meetings	\$ 136	105	N/A	N/A	136	136	34	31	Not achieved	None submission of minutes by councillors	and for them to meet the standards of submission by COGTA. 2. There will be a meeting with Chief Whip, party	34	29		meetings.	Hon Speaker regarding the Ward Councillors who do not convene Public Meetings :	68	60	LateInone submission of minutes by Councilors	Hon Speaker regarding the Ward Councillors who do not convene Public Meetings :	34	34	34	34 DMS 1702722
Image: serie	T1.4	1.1.4.2 Development of an Integrated Development Plan within prescribed legislative guidelines	Date of adoption and submission of a reviewed Integrated Development Plan (IDP) in terms of the Municipal Systems Act	31-May	23-May-24	N/A	NA	31-May-25	31-May-25	N/A	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	N/A	NA	31-May-25 3	11-May-25
	T2.1		Percentage Households with access to basic water	98,74%	99%	1%	R7 300 000,00	99%	99%	99%	99%	NA	NA	N/A	99%	99%		NA	NA	99%	99%	NA	N/A	99%	99%	99%	99% Quareter 1 RPT 179145
No.       N	T2.2		Total volume of water delivered by water trucks	37799	133452	N/A	R6 000 000	105450	172309	9518	56 881	Achieved	The indicator is demand driven. There was a need to more water supply via Water Tankers	r NA	30802	41332	Excessive	demand resulting from interruption in normal water supply.	is NA	40320	98213	Excessive demand resulting from interruptions in normal water supply.	NA	28082	37048	37048	Quarter 2
All All All All All All All	T2.3		Percentage of total water losses	26%	29%	N/A	N/A	29%	29%	31%	30%	30%	NA	NA	30%	29%		NA	NA	30%	29%	NA	NA	30%	30%	29%	29%
manual matrix              anual matrix             m	T2.4	2.1.1.8 Strive to improve reliability and service life of Municipal infrastructure, facilities and assets	Percentage of drinkling water samples complying to SANS 241 minimum standard of 95%	j ≥95%	98%	N/A	N/A	295%	295%	≈95%	97%	Achieved	NA	NA	295%	99%		NA	NA	295%	98%	NA	NA	≥95%	295%	295%	RPT 179147 (Draft Report) IRIS Report - DMS 1700943 Quarter 2 RPT 179676 (Draft Report)
Image: Sector	T2.5	2:122 Provision of environmental and effluent that metch her requirements of standards and prescripts	Percentage of wastewater samples compliant to water use licence conditions	≥90%	55%	NIA	NA	290%	>90%	≥90%	52%	Not achieved	refutishment to ensure that all the equipment and processes are operational.	progressing well as Loar be noted on the improvement of setsinating radio routine tom the provide quarter. Employee and Existence WWWW all inquire differing and none effort in least of rapias and existentiatement. Process such has been conducted in all 5 WWW. DMS numbers are as ISIN DISON. Biguingenese WWW. CMS 15545101 edisengene WWWW. CMS 15545101 edisengene WWWW. CMS 15545101 edisengene KWWW. CMS 15545100	>90%	59%	and refurble	shment to ensure that all the	equipment is progressing well as it can be noted on the important of waterweart quality complexes from the precisios quater (52%). Expanges and Eshabelen WWTW still require attention and more effort in terms of requires and relarbaltment. Process audit has been conducted in al 5 WWTW/DUS numbers are as follows: Ngwelezare WWTW-DUS 168/tr(1)	*90%	56%	refurbishment to ensure that all the equipment and	progressing well as it can be noted on the improvement of waterwater quality compliance from the previous quarter (52%). Empangent and Eskhaleni WWTW still require attention and more effort in terms of repairs and refurbahment. Process audit has been conducted in all 5 WWTW.DMS numbers are as follows: Ngwelczane WWTW - DMS 1684101 elybongeni WWTW - DMS 16841031	>90%	≥90%	250%	RPT 179148 (Draft Report) IRIS Report - DMS 1700880 Quarter 2 RPT 179677 (Draft Report)
Image: Appendix and appendix append	T2.6	2.1.1.2 Eradicate Sanitation services backlogs through provision of basic sanitation services	Percentage Households with access to sanitation	80,94%	81%	19%	N/A	81%	81%	81%	81%	Achieved	NA	NA	81%	81%		NIA	eSikhaleni - DMS 1634032	81%	81%	NA	Vulindiela WWTW - DMS 1634030	81%	81%	81%	RPT 179145 Quarter 2
		Municipal infrastructure, facilities and assets	and Sanitation Services	44			R39 000 000 (capex)	21	21	5	2		Neder Hate - Distances of which the data - bits			0	staff and a the Job C in ord	a service provider as indicated per ards. These inspections are done ler to inform the maintenance component.	er has been appointed to repair the borehole e pumps. Worklmaintenance has commenced at	10	2	a service provider as indicated per the Job Cards. These inspections are done in order to inform the maintenance component.	been appointed to repair the borehole pumps. Work/maintenance has commenced at Ezkoshini Bore hole pump station.	5	5	6	DMS 1698788 Quarter 2 DMS 1717407
No         No<		2.1.1.2 Laucare receiving supply access integer provision of basic electricity supply services	connections to the main electricity supply by the Municipality							<8%	7,8%		N/A	NA		8%			NA	-23	8%	high number of connections		23 \$8%	\$8%	50	1.July - DMS 1702140 2.Aug. DMS 1702138 3.Sept. DMS 1702014 <u>Quarter 2</u> 1.Oct DMS 1715056 3.Mar. DMS 4746657
			Percentage of general street lighting faults restored within 72 hours (excluding cable faults		81%		N/A		70%		70%	Not achieved	The information captured is part of both the GMS and SAP systems. The department had been using GMS,	SAP consultants are currently working on reengineering SAP to improve data consolidation and report generation.			Target not and proc	t achieved due to Fleet challenger	POE Materials DMS 1681800, 1719343		69%		POE Materials DMS 1681800, 1719343		70%	80%	DMS1700736
Image: Problem and	T2.11		or stolen equipment)		100%	N/A	N/A	80%	80%	80%	91%	Achieved	delay in consolidating the final report.	NA	80%	99.6%	Reduction	on unplanned' major outages, and		80%	95%	Reduction on unplanned/ major outages, and henc		80%	80%	80%	80% DMS - 1703716
		Add Pault	Proventional House 1, 11, 11			A.845					in all					144	hence	e more focus on maintainance						10 4 A Z	N ANY		Quarter 2 DMS 1718569
k         k		2.1.1.4 Eradicate refuse removal backlogs through provision of basic waste management services	disposal	74%					74%												74%						
Image: Split is set and chickly Split (S)         Image: Split (S)         Split (S) <td></td> <td></td> <td>schedule (At least one refuse removal service per week, as per National Norms and Standards</td> <td>)</td> <td></td> <td></td> <td></td> <td></td> <td>100%</td> <td></td> <td>100%</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>NIA</td> <td></td> <td>100%</td> <td></td> <td></td> <td></td> <td></td> <td>24*</td> <td>(RPT 179226). Weigh Bridge for July - September 2024: July = DMS No. 1700448 AUG = DMS No. 1700450</td>			schedule (At least one refuse removal service per week, as per National Norms and Standards	)					100%		100%								NIA		100%					24*	(RPT 179226). Weigh Bridge for July - September 2024: July = DMS No. 1700448 AUG = DMS No. 1700450
Link singly         sendence series has blain-line and series link blain-line and series link blain blain blain blain blain blain blain link bla		1221 Daugleo and Instances - for	against the waste collected by the City of uMhlathuze	24,00%					1000		4006		recyclable's from the households (Separation at source)				Priváte collection o		S NUS		2176	recyclables from the households				2470	1700998). Recycling POE and calculations (DMS 1700099). Quarter 2 DMS 1717569 Recycling POE and calculations :
k         k		strategy	attendance time (urban 15min - 20min and outside Urban 30min - 40min) for structural fireflighting incidents	100%					100%																		
21.15       Priviliar of pale transport infrastructure finalities       1.8       NA       1.8       NA       NA       NA       NA       NA       NA       NA       0		2.1.1.2 Provision and maintenance of access roads	(Both regravelling and grading)	473						1UUkm	83,41			progress( Personnel Requisition done).								in low output	employed, hence there was an improvement in quarter 2.	TUCKm	TUUKm	TUUKIM	RPT179190 Quarter 2 DMS 778909 RPT179731
facilities and resealed Water Section DMS 117/740		944 E Devolution of a All's terrories to beauti	road (New tarred roads)	2,50						0	0										780m			0	0	0	Completion Certificate on DMS 1717408 - RPT 179723 Completion Certificate on DMS 1690913 - RPT 179727
	12.10	facilities		1,0	1,8	NIA	R 13 953 000,00	JKM	Skm	J	J	N/A	NA	niA.	280	JMI		non.	RIA.	2ml	Sim		NIA	U	U		DMS 1717400 RPT 179723

T2.19	2.1.1.6	Provision of public transport infrastructure facilities	Percentage of reported potholes fixed within standard Municipal response time	80%	89%	N/A	R8 674 000,00	90%	90%	90%	100%	Achieved	NIA	NA	90% 100%	NA	NIA	90%	100%	N/A	NIA	90%	90%	90%	90% DMS 1685885 Southern Depot DMS 1689206 Northern Depot DMS 1623236 Western Depot
T2.20	2.1.1.7	Provision and Maintenance of stormwater and coastal engineering infrastructure	d Kilometres of stormwater side drains and verge open drains maintained	s 74	394,68	N/A	R6 965 500,00	400km	652km	150km	234,97km	Achieved	25 Internship students from the private institution were allocated to Stormwater sub-section to gain experience or practical work for 8 months	NA	150km 317,36km	NA	NA	300km	552,33km	25 Internship students from the private institution were allocated to Stormwater sub-section to gain experience or practical work. The targets for the	NA	50km	50km	50km 5	50km DMS 1685885 Southern Depot DMS 1689206 Northern Depot DMS 1623236 Western Depot
																				remaining quarters will be rervised at the midyear review.					
T2.21			Number of stormwarter manholes maintained (Incl kerb inlets)	647	1072	N/A	R1 691 700,00	600	953	150	341	Achieved		NA	150 312	NA	NA	300	653		N/A	150	150	150	150
T2.22	2.1.1.8	Strive to improve reliability and service life of Municipal infrastructure, facilities and assets	Number of projects completed as per approved project plan	13	9	N/A	R1 700 000,00	16	9	3	2	Not achieved	Eskhaleni & Richards cemetery projects, funded from borrowings, incomplete due to insufficient funds. Reference can be made to DMS 12/03/284	Project will proceed as soon as CFO issues     communication confirming the availability of funds.     Virement will also be done to proceed.	4 0	* Package Plant - project is on ho the suspension of work by the se provider. Termination is being pr	vice complete remainder of scope of work	ks.	2	* Package Plant - project is on hold due to the suspension of work by the service provider. Termination is being prepared. (Litigation process in	* Paokage Plant - appoint a new contractor to complete remainder of scope of works. * Projects to be removing and that current	5	0	4	7 DMS 1700876 (Mkhwanazi South E1) DMS 1702878 (1st Floor Civic Centre)
																(Litigation process in progress) * 3 Projects funded from borrow insufficient funds to reach comple	projects can be completed. rgs/			progress) * 3 Projects funded from borrowings/ insufficient funds to reach completion and did not form part of	projects can be completed.				
																not form part of DMS1707668 * Memo on Discussion Eminatin Budget Steering Committee Mee	from the			DMS1707668 * Memo on Discussion Eminating from the Budget Steering Committee Meeting.					
T2.23	2.1.3.1	Improve community standard of living through accelerated development of Integrated Human settlement	Number of subsidised housing units completed	75	10		R13 076 736,00	72	52	10	10		<ul> <li>a) The houses were completed but there were a few snags that needed to be attended to. The D6 forms therefore could be signed.</li> </ul>	<ul> <li>a) The D6 forms will be signed and submitted as evidence in Q2. DMS1702969.</li> </ul>	20 21	NA	NA	30	31	NA	N/A	20	0	22	21 Quarter 1 DMS 1699423 Quarter 2
																									DMS 1715926 and DMS 1715972
T2.24			Number of housing units transferred for Dumisani Makhaye Village and Empangeni Mega			N/A		69	69	0	0	NA	NA	NA	0 0	NA	NA	0	0	N/A	N/A	0	0	69	69
T2.25			Housing					A. 11 A.	31-Mar-25			NA	NA	NA			NA			NA	NA	01.11.05			
12.25			Date of signing donation agreement with Public Works on properties to be transferred to rightful beneficiaries	30-Jun-24	Not signed	N/A	N/A	31-Mar-25	31-M8r-25	-	NA	NA	NA	NA	- NA	NA	NA	-		NA	NA	31-Mar-25 3	11-Mar-25	-	
T3.1	3.1.5.1	Promoting economic growth by providing	Number of unemployed community members re-	- 136	237	N/A	R200 000,00	80	80	20	0	Not achieved	The quotations received were found to be above the allocated budget.	A new purchase order has been approved for reduced numbers of trainees according to the budget as per	20 127	The increase in numbers is a dire from creating a Panel of Accredit	t benefit N/A	40	127	The increase in numbers is a direct benefit from creating a Panel of Accredited Training Service	NIA	20	20	20	20 Quarter 2 DMS 1713101
		training opportunities for Women, Youth and People Living with Disabilities.	skilled										and are bodge.	shopping cart on DMS 1703897. The Municipality is collaboration with Full Circle College		Service Providers as per Tender 8/2/1/UMH900-21/22 (RPT 1738 mandates the service providers 1	15)which search for			Providers as per Tender 8/2/1/UMH900-21/22 (RP 173895)which mandates the service providers to search for training/skills development opportunities	т				DMS 1713101 DMS 1713103 DMS 1710649
														which is one of the panellists in rolling out learnership Programmes in Plant Production NQF Level 2 for unemployed community members. A Commencement lefter on DMS 1697427, dated 16 September 2024 was		training/skills development oppor behalf of uMhlathuze Municipality College, one of the panelist secu	inities on Full Circle ad			on behalf of uMhlathuze Municipality. Full Circle College, one of the panelist secured opportunities in the Services SETA for 50 learners towards Plant	n				
														received. A letter to the Services SETA requesting commencement of the learnership programmes is found on DMS 1703947. The next phase is for the Services SETA to conduct the induction process.		opportunities in the Services SET learners towards Plant Productio Level 3, and also 50 learners tow farming Systems NQF Level 2.	NQF			Production NQF Level 3, and also 50 learners towards Mixed farming Systems NQF Level 2.					
T3.2							D0 034 000 00				100	Not achieved						500			-				
T3.2		Promote economic growth by successful implementation of EPWP and CWP community based projects	Number of jobs created through EPWP and othe r related programmes (Infrastructure; Environment and Culture; Social and Non State Sectors)		803	N/A	R2 674 000.00	689	689	150	123	Not achieved	The Municipality is currently unable to implement the various municipal projects planned for the financial yea Communication received reflects that all projects to be funded from the Loan are on hold as per DMS1683724.	Tracking of project implementation will be conducted to t, ensure timeous collection of employment data. There will be an increase in job opportunities created once projects funded from borowing are implemented.	350 214	The Municipality is currently unab implement the various municipal planned for the financial year. Communication received reflects	rojects conducted to ensure timeous collection employment data. There will be an incre	of ease	214	The Municipality is currently unable to implement th various municipal projects planned for the financial year. Communication received reflects that all projects to be funded from the Loan are on hold as	conducted to ensure timeous collection of employment data. There will be an increase in	550	550	689	689 DMS 1701413 DMS 1697144, DMS 1697138, DMS 1700295 DMS 1688741, DMS 1688746, DMS
																projects to be funded from the Li hold as per DMS1683724.	an are on funded from borrowing are implemented			per DMS1683724.	from borrowing are implemented.				1998357, DMS 1698358. DMS1715243.
T4.1																									
		Review and implement Employment Equity Policy	Disability related programmes (workshops/awareness campaigns)	•	•	N/A	NA	4	•	1	1	Achieved	NA	NA	1 1	NA	NA	2	2	NA	NA	1	1	1	1 DMS: 1700033 DMS 1703728 DMS 1334266 90% RPT 179243
T4.2	4.1.1.1	Review and implement the attraction, recruitment and retention strategies.	Percentage of working days that section 54A/56 positions are filled by permanent staff	5 90%	100%	N/A	N/A	90%	90%	90%	96%	Achieved	NA	NA	90% 87,50%	The position of DCM Financial Se vacant for the period 01 October November 2024 (62 days); 2. Th the City Manager was vacant for	position of	on of 90%	87,50%	The position of DCM Financial Services was vacant for the period 01 October – 30 November 2024 (62 days); 2. The position of the Ctly Manager was vacant for the period 01 -31 December 2024 (31	CFO Position has been filled. The position of CM is in the process of being filled.	90%	90%	90% !	90% RPT 179243
																01 - 31 December 2024 (31 days	- -			days).					
T4.3	4.1.1.4	Develop an effective training and development strategy and programs	t Number of training programmes provided as implementation of the Workplace Skills Plan	50	78	N/A	N/A	20	30	5	17	Achieved	There was an increase in the number of training sessions conducted in colaboration with SALGA and	N/A	5 13	There was an increase in the r training sessions conducted in c with SALGA and CoGT	laboration	10	30	There was an increase in the number of training sessions conducted in colaboration with SALGA	N/A	5	5	5	5 RPT 178999 DMS 1703254
													Cogta			war aktakan coa				and CoGTA					Quarter 2 RPT 179358 DMS 1717815
T5.1	5.2.1.6	Apply adequate financial management methodologies	Percentage Budget Spent on Workplace Skills Plan (cumulative)	95%	100%	N/A	R1 812 900,00	95%	95%	5%	14%	Achieved	13.57% of R1861400.00 DMS 1700467 - First Aid Leve1 Level Level 3 and	NA	25% 33,80%		NA	30%	47%	N/A	N/A	30%	30%	35% :	35% RPT 178999 DMS 1700399.
													Aviation Training for Richards Bay Airport Personnel to close compliance training gaps Occupational Health & Safety and SACAA findings for employees working at the Airport												Quarter 2 RPT 179385 DMS 1717882
T5.2			Percentage Operating Budget spent on implementing Workplace Skills Plan	1%	1%	N/A	R10 014 500,00	1%	1%	1%	1%	Achieved	NA	N/A	1% 1%	NA	N/A	1%	1%	N/A	N/A	1%	1%	1%	1% RPT 178999 DMS 1387858) (b) SARS EMP201
																									forms - DMS 1700399. Quarter 2 Rpt 179358
T5.3	5.1.1.4	Compliance with all MFMA and related local government financial legislation	Ensure that the Gearing (Debt Coverage) Ratio is within the norm of 45%	<45%	37%	N/A	N/A	<45%	<45%	<45%	34%	Achieved	NA	NA	<45% 34%	NA	NA	<45%	34%	N/A	N/A	<45%	<45%	<45% <	<45% DMS 1695873
T5.4	5.1.1.4	Compliance with all MFMA and related local government financial legislation	Ensure that cost coverage ratio is within the norm of 1-3 (Excluding Unspent Conditional Grants)	1-3	1	N/A	N/A	1-3	1-3	1-3	1	Achieved	NA	NA	1-3 1	NA	NIA	1-3	1	N/A	N/A	1-3	1-3	1-3	1-3 DMS 1695873
T5.5	5.2.1.3	Accurate and timeous billing and receipting of	Grants) (DMS 1513248 for Formula: T5,2) Revenue collected as a percentage of billed amount (Collection Pate)	90%	107%	N/A	N/A	90%	90%	90%	90%	Achieved	NA	N/A.	90% 100%	NA	NA	90%	100%	N/A	N/A	90%	90%	90% !	90%
T5.6	5.2.1.6	revenue Apply adequate financial management	amount. (Collection Rate) (DMS 1513248 for Formula: T5,3) Percentage Capital Budget spent on Capital projects it to JDP	100%	96%	N/A	R610 994 000,00	90%	90%	20%	22%	Achieved	Invoices received and paid	NA	58% 45%	Capital projects are funded throug loan (borrowing), and therefore no	the bank Improvement is expected upon the finantia contusion of the borrings.	zation 58%	45%	Capital projects are funded through the bank loan (borrowing), and therefore non-conlusion of the	Improvement is expected upon the finantization of the borrings.	85%	85%	90% !	90%
		methodologies	projects i.t.o. IDP (DMS 1513248 for Formula: T5,4)													of the borrowing, and therefore no of the borrowing process affected t implementation.	é			(corrowing), and therefore non-contusion of the borrowing process affected the implementation.					
T5.7			Percentage of the municipality's operating		New Indicator		R559 945 1800	11%	11%	11%	9.26%	Not a tableast	Calculation does not include other earlines that	The department will have a review of the calculations to	11% 9,66%	This bened is now and the initial bu	e line was The base line will be be amended at mid-	year 11%	3.50*	This a new indicator and the initial base line was a tria	al. The base line will be reviewed at mid-waar and	11%	11%	11%	11% Quarter 2
13.7			Percentage of the municipality's operating budget spent on indigent relief for free basic services		ew moreator		R332 248 800	11.0		11.70	5.20 /8		Calculation does not include other services that are funded from EQS, through tariff modeling.	The department will have a review of the calculations to ensure that the target talks to the tariff setting of this municipality.		This target is new and the initial to a trial base line. The calculations to showing that administration must r target.	us far are based on realistic figures that have been	used		This a new indicator and the initial base line was a tria base line. The calculations thus far are showing that administration must revise this target.	determine if here is a need to review it based on realistic figures that have been used thus far.	11.00			11% Quarter 2 DMS1703109
T5.8	5.2.1.2	Asset Accounting Management	Ensure that the remuneration as % of OPEX is within the norm of 25% - 40%	25% - 40%	22%	N/A	N/A	25% - 40%	25% - 40%	25% - 40%	19%	Achieved	NA	N/A	25% - 40% 20%	NA	NA	25% - 40%	20%	N/A	N/A	25% - 40% 25	5% - 40%	25% - 40% 25%	% - 40% DMS 1695873
			(DMS 1513248 for Formula: T5,5)																						
T6.1	6.1.2.3	Air quality monitoring and implementation of the Air Quality Management Plan	Average percentage monitoring of AQ stations to ensure functionality for providing adequate data over a reporting year		New indicator		N/A	80%	80%	80%	96%	Achieved	NA	NA	80% 93%	A 92.70 % was achieved due to maifunctioning of equipment and disruption during the period in re the current/processor	to power	80%	94%	There was no malfunctioning of equipment and no power disruption during the period in review, hence the overachievement.	N/A	80%	80%	80%	80% DMS1701012.
T6.2	6.1.1.1	Implement (and Review) Spatial Development	Date of submission of final SDF to IDP Unit		New Indicator		N/A	31-May-25	31-May-25	N/A	NA	N/A	NA	N/A	NA NA	the overachievement.	NIA	NA	NA	N/A	N/A	N/A	N/A	31-May-25 31-	-May-25
		Framework																							
		I	1				1			. I				1			1				1		1	1	

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						CITY MANAGER 2025/2026				
								QUARTERLY T	ARGETS	
STRATEGIC OBJECTIVES	IDP STRATEGY	KPI NO.	KEY PERFORMANCE INDICATOR	WEIGHT	ANNUAL TARGET	AUDIT EVIDENCE REQUIREMENT	Q1	Q2	Q3	Q4
							Target	Target	Target	Target
				KPA 1:	GOOD GOVERNA	ANCE AND PUBLIC PARTICIPATION (16 KPIs = 40	%)			
I.1.4 To promote a municipal governance system that enhances and embraces the system of participatory Governance	1.1.4.2 Development of an Integrated Development Plan within prescribed legislative guidelines	CM 1	Date of submission and adoption of the reviewed Integrated Development Plan (IDP) in terms of the Municipal Systems Act Ref. (COO 3 )	3	31-May-26	a) Council resolution for adoption of Process Plan b) Council resolution for adoption of IDP review	IDP Process Plan adopted	N/A	2026/27 Draft IDP Submitted to Council	Final IDP approved by Counicl
		CM 2	Number of Public Participation programmes on IDP and Budget Ref. (COO 21)	2	2	a) Attendance register for all IDP roadshows b) Report	N/A	IDP Consultative Meetings conducted	N/A	BUDGET Consultative Meeting conducted
1.1.2 To maintain an organizational performance management system as a tool to monitor progress of service delivery	1.1.2.1 Monitor evaluate measure and review the performance of the municipality against indicators and targets set in the IDP	CM 3	Signed Performance Agreements for all filled positions, submitting to COGTA and posted on website	3	31-Jul-25	a) Signed Performance Agreements b) Proof of submission to CoGTA MEC c) Proof of publishing on Councils Website	Performance Agreements for all filled positions signed by 31 July, submitted to CoGTA MEC and posted on website by 14 August 2024	N/A	Reviewed Performance Agreements signed	2025/26 Draft Perfromance Agreements prepared
		CM 4	Date of approval of the 2026/27 SDBIP Ref. (FS 12)	3	30-Jun-25	a) Report to Council b) Council Resolution for Final SDBIP	N/A	N/A	2026/27 SDIBIP submitted to Council as an annexure to IDP	2026/27 SDBIP approved by Mayor
		CM 5	Quarterly SDBIP reports (financial) submitted to the EXCO within 30 days after the end of each quarter. Ref. (FS 13)	2	4 SDBIP Reports	a) Copy of item together with quarterly financial report to Exco/Council b) Copy of SAP accounting system figures to support quarterly SDBIP figures	1 SDBIP Report	1 SDBIP Report	1 SDBIP Report	1 SDBIP Report
		CM 6	Number of Performance Reports (Non- financial) submitte to Council Ref. (COO 8)	2	4 Performance Reorts	a) Copy of item to Council b) Council Resolution noting the report	1 Performance Report	1 Performance Report	1 Performance Report	1 Performance Report
		CM 7	Number of Perfromance Assessments conducted Ref. (COO 7)	2	2 Performance Assessments	a) Attendance Register b) Assessment Report	N/A	2023/24 Annual Performance Assessments conducted	2024/25 Mid-year performance reviews conducted	N/A
1.1.7 Ensure reliability and maintain ndependence of internal audit activity	1.1.7.2 Effective and value adding internal audit activity	CM 8	% Resolution of 2023/24 AG findings contained in the AG Management Letter Ref. (COO 24)	3	100%	a) AG Action Plan with findings b) Quarterly % resolution of Auditor General (AG) findings contained on the AG action plan	N/A	N/A	50% of AG findings resolved	100% of AG findings resolved
		CM 9	% of internal audit reviiews executed against the approved Internal Audit plan Ref. (COO 25)	3	100%	a) Report on the status of responses received	5% of internal audits performed against the approved Internal Audit plan	30% of internal audits performed against the approved Internal Audit plan	65% of internal audits performed against the approved Internal Audit plan	100% of internal audits performed against the approve Internal Audit plan
1.1.6 To bring the organisation to an anabled risk maturity level	1.1.6.1 Implementation and maintenance of an efficient Enterprise Risk Management system and Business Continuity	CM 10	% completion of of Action Plans for each quarter as documented in the strategic risk register Ref. (COO 12)	3	100%	a.) Updated risk register b.) Sign-off document as proof of endorsement by MM c.) Executive summary report on achievements by CRO	100% completion of Action Plans per quarter	100% completion of Action Plans per quarter	100% completion of Action Plans per quarter	100% completion of Action Pla per quarter
		CM 11	% completion of investigation on Whistle- blower reports for each quarter Ref. (COO 14)	3	80%	a) Quarterly reports submitted to MPAC	80% investigations completed	80% investigations completed	80% investigations completed	80% investigations completed
1.1.4 To promote a municipal governance system that enhances and embraces the system of participatory Governance	1.1.4.4 Implementation of effective communication strategy	CM 12	% implementation of prioritised communication and marketing projects and activities emanating from the Integrated Marketing and Communication Strategy as adopted by Council Ref. (COO: 16)	2	100%	a) Quarterly Report with outcomes and coverage analysis b) Copies and evidence of communication platforms used to activate Brand uMhlathuze	0% (Communications Strategy and Plan for 2024/25 FY adopted)	100% Implementation of quarter 2 deliverables of the Communication and Marketing Plan	100% Implementation of quarter 3 deliverables of the Communication and Marketing Plan	100% Implementation of quart 4 deliverables of the Communication and Marketin Plan

32	1.1.4.3 Facilitation of Stakeholder and Community participation in policy making	CM 13	% of ward committees with 6 or more ward committee members (excluding the ward councillor) Ref. (COO 20)	2	100%	<ul> <li>a) Attendance Registers in monthly meetings as evidence each member availability</li> <li>b) Copies of agendas and minutes</li> </ul>	100%	100%	100%	100%
	1.1.4.5 Effective and efficient ICT Systems enabling Informed decision making and communication	CM 14	% Availability of ICT Systems that enables efficient decision making and communication to support a sound and effective governance Ref. (DCM CS 13)	2	90% (Average)	a) Monthly report on system availability b) Quarterly report to Council	90% availability of ICT Systems	90% availability of ICT Systems	90% availability of ICT Systems	90% availability of ICT System
1.1.1 To ensure effective and efficient administration complying with its Legal Mandates	1.1.1.3 Development and review of policies that will lead to improved service delivery and legislative	CM 15	Implementation of consequence management for all irregularieties	3	100%	a) Reported Cases register b) Report on DC outcome	100% implementation of consequence management	100% implementation of consequence management	100% implementation of consequence management	100% implementation of consequence management
	compliance	CM 16	Review of Municipal Delegation Framework and Policies Ref. (DCM CS 7)	2	30-Jun-25	a) Report to Council b) Council Resolution	N/A	N/A	N/A	Municipal Delegation Frameworkand Policies reviewed
			·	l	BASIC SERVICES A	AND INFRASTRUCTURE PROVISION (6 KPI's = 15%)				
2.1.1 To expand and maintain infrastructure in order to improve access to basic services and promote local economic	2.1.1.1 Eradicate water services backlogs through provision of basic water services	CM 17	Percentage Households with access to basic water	3	99%	a) Quarterly report b) IR Forms	99%	99%	99%	99%
promote local economic development.	[ [	CM 18	Percentage of total water losses Ref (T 2. 6, DCM IS 16)	2	29%	a) Quarterly report	31%	30%	30%	29%
	1									
	2.1.1.2 Eradicate sanitation services backlogs through provision of basic sanitation services	CM 19	Percentage Households with access to sanitation	2	81%	a) Quarterly report b) Verified Spreadsheet from consultants	81%	81%	81%	81%

33	2114 Eradianta anfus	01104	Dereentage Households with several to use		740/	a) Evidence of delivery of altice/alar second of altice	740/	740/	7.40/	7.40/
	2.1.1.4 Eradicate refuse removal backlogs through provision of basic waste management services	CM 21	Percentage Households with access to waste disposal	3	74%	<ul> <li>a) Evidence of delivery of skips/placement of skips</li> <li>b) Evidence of calculations of households</li> </ul>	74%	74%	74%	74%
2.1.3 To promote the achievement of a non-racial, integrated society, through the development of sustainable human settlements and quality housing	2.1.3.1 Improve community standard of living through accelerated development of Integrated Human settlement	CM 22	Number of subsidised slabs / housing units completed for Dumisani Makhaye Village and Empangeni Mega Housing Ref. (T2.33, DCM CD 19)	3	69 Transfers 72 Housing Units	a) Updated Title deeds transfer register b) D6 forms for completed housing units c) Beneficiary replacement report to Council. d) HSS Report	10 Housing Units completed	20 Housing Units completed	20 Housing Units completed	22 housing units complete 69 Title deed transfers
					KPA: LOCAL	ECONOMIC DEVELOPMENT (4 KPIs = 12%)				
3.1.4 Clear City identity	3.1.4.1 To promote the city as destination of choice	CM 23	Number of advertorials on national platforms intended for the marketing of uMhlathuze as destination of choice Ref. (DCM CD 24)	2	2	a) Shopping Cart & PO b) Copy of advert	N/A	1 advertorials on marketing platforms	N/A	1 advertorials on marketin platforms
3.1.1 To promote the agricultural potential	3.1.1.3 Provide support for prioritised agricultural sectors	CM 24	Number of agricultural development support programmes executed through entrepreneurial development, marketing services, and value adding avenues Ref. (DCM CD 22)	3	12	a) Agricultural Support Plan b) Training Attendance reports	3 agricultural development support programme executed	3 agricultural development support programme executed	3 agricultural development support programme executed	3 agricultural developmer support programme execut
3.1.5 To Improve the efficiency, innovation and variety of government-led jobs	3.1.5.1 Promoting economic growth by providing training opportunities for Women, Youth and People Living with Disabilities.	CM 25	Number of unemployed community members re- skilled Ref. (T3.3, DCM CD 25)	3	80	a) Advert for training b) Close out report c) Attendance register	20 unemployed community members trained	20 unemployed community members trained	20 unemployed community members trained	20 unemployed communi members trained
	3.1.5.2 Promote economic growth by successful implementation of EPWP and CWP community based projects	CM 26	Number of jobs created through EPWP and other related programmes (Infrastructure; Environment and Culture; Social and Non State Sectors) Ref. (T3.4, DCM CD 26)	2	689 (Cummulative)	a) Appointment letters/employment contract b) Attendance registers	150 job opportunities created	350 job opportunities created	550 job opportunities created	689 job opportunities creat
				KPA: MUNICIP	AL INSTITUTION	I AL DEVELOPMENT AND TRANSFORMATION (3 K	Pis = 10%)	ł	L	
4.1.1 To create an appropriate organisational climate that will attract and ensure retention of staff	4.1.1.1 Review and implement the attraction, recruitment and retention strategies.	CM 27	Percentage of working days that section 54/56 positions are filled by permanent staff Ref. (T 4.4, DCM CS 22)	2	90% (Average)	a) HR Report with supporting calculations	90%	90%	90%	90%
	4.1.1.4 Develop an effective training and development strategy and programs	CM 28	Workplace Skills training programmes/courses provided to staff and councillors as implementation of the Workplace Skills Plan Ref (DCM CS 27)	3	20	<ul> <li>a) Attendance register for training provided</li> <li>b) Programme and report on the programme held</li> </ul>	5 Training Programmes provided	5 Training Programmes provided	5 Training Programmes provided	5 Training Programmes prov
	4.1.1.6 Maintenance of an organisational structure in line with organisational objectives	CM 29	Annual review of the organisation structure by 30 June 2025 Ref. (DCM CS 30)	3	30-Jun-24	a) Proof of amendment/ implementation of Council resolutions b) Quarterly report	N/A	Signed Job descriptions for all posts in the organogram structure	Change Management training to Managers Consultation with relevant stakeholders on Job Evaluation and Municipal Grading	Submit annual review of organogram/structure to Cou for Adoption
			· · · ·	KPA: M	IUNICIPAL FINAN	ICIAL VIABILITY AND MANAGEMENT (7 KPIs = 18	%)			
5.1.1 Compliance with financial legislation and policies	5.1.1.4 Compliance with all MFMA and relevant local government financial legislation	CM 30	Date of approval of 2026/2027 budget which is credible, transparent and accurate in accordance with the Sec.24 (1) of the Municipal Finance Management Act Ref. (FS 7)	3	30-Jun-25	a) Copy of item to EXCO b) Copy of EXCO resolution noting or adopting budget time schedule	Key deadlines schedule to EXCO before 31 August 2025	N/A	Draft budget to Council for approval by 22 March 2026	Final budget to Council for approval by 30 May 2026
		CM 31	Number of financial reports submitted to the Mayor within 10 working days after end of each month in terms of S.71 of the MFMA. Ref. (FS 9)	2	12	a)Copies of monthly financial reports and item to EXCO and Council in terms of the MFMA b)Copy of the resolutions taken by Council in respect of the reports submitted.	3 S71 Reports	3 S71 Reports	3 S71 Reports	3 S71 Reports
		CM 32	Quarterly SCM reports submitted to Council		4	a) Copy of the guarterly SCM report	1 SCM Report	1 SCM Report	1 SCM Report	1 SCM Report

		CM 33	Monthly Grant reports on all DORA reportable grants received from National Treasury Ref (CFO 3,20)	3	12	a) Copy of monthly grant reports on all DORA reportable grants	3 monthly Grant reports included in Section 71 report	3 monthly Grant reports included in Section 71 report	3 monthly Grant reports included in Section 71 report	3 monthly Grant reports include in Section 71 report
		CM 34	% Spending on IUDG funding to ensure effective implementation and spending on IUDG projects as per approved business plan by CoGTA Ref. (DCM IS 29)	3	100%	a) Quarterly report b) SDBIP component 5 spending	5% expenditure	30% expenditure	60% expenditure	100% expenditure
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.6 Apply adequate financial management methodologies	CM 35	% Capital expenditure of approved Capital projects in line with 2025/2026 Budget Ref. (FS 30)	3	90% (Cummulative)	a) Statutory SDBIP Component 5 report to Council indicating Capital Expenditure	20% capital budget spent	58% capital budget spent	85% capital budget spent	90% capital budget spent
5.3.1 Supply Chain Management	5.3.1.1 Demand and acquisition management	CM 36	Date of finalizing 2026/27 Organizational Procurement Plan	2	30-Jun-25	a) Copy of 2026/27 Procurement Plan	N/A	N/A	N/A	Procurement Plans for 2026/2027 reviewed (received) by SCM
					KPA: CROSS	CUTTING INTERVENTIONS (2 KPIs = 05%)				
6.1.1 To plan and manage existing and future development in a sustainable manner	6.1.1.1 Review and Implement Spatial Development Framework	CM 37	Date of finalizing SDF to include as an annexure to IDP Ref. (DCM CD 10)	3	31-May-25	a) Proof of submission to IDP Unit b) Draft SDF c) Final SDF	N/A	N/A	Draft SDF for 2026/2027 submitted to IDP Unit	Final SDF for 2026/2027 submitted to IDP Unit
	6.1.1.6 Efficient processing of development application and building plans	CM 38	% processing of Planning Applications submitted in terms of Section 27 of the SPLUMA Bylaw Ref. (DCM CD 9)	2	100%	a) Updated applications register b) Quarterly Report	100% of SPLUMA applications processed			
		•	·							
Signed by the CITY MANAGER			Date:			Signed by the MAYOR:		Date:		

	-									
								QUAR	TERLY TARGETS	
STRATEGIC OBJECTIVES	IDP STRATEGY	KPI NO.	KEY PERFORMANCE INDICATOR	ANNUAL TARGET	WEIGHT	AUDIT EVIDENCE REQUIREMENT	Q1	Q2	Q3	Q4
							TARGET	TARGET	TARGET	TARGET
					KPA 1: GO	OD GOVERNANCE AND PUBLIC PARTICIPATION (20 KP			-	-
1.1.1 To ensure effective and efficient administration complying with its Legal Mandates	1.1.1.4 Compliance with the Occupational Health and Safety Act and Compensation for occupational injuries and diseases	COO 1	% Implementation of OHS Recommendations from inspections and investigations for the Office of the City Manager	100%	3	a) List of Recommendations for the quarter b) Summary Report from OHS Manager	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented
						Integrated Development Planning				
1.1.4 To promote a municipal governance system that enhances and embraces the system of participatory Governance	1.1.4.2 Development of an Integrated Development Plan within prescribed legislative guidelines	COO 2	Date of adoption and submission of a reviewed Integrated Development Plan (IDP) in terms of the Municipal Systems Act	31-May-26	6	a) Council resolution for adoption of Process Plan b) Council resolution for adoption of IDP review c) Minutes/instruction ist and attendance register of all Steering committee meetings d) Public Notice	IDP Process Plan adopted	NA	Draft IDP submitted to Council	Final IDP approved by Council 31 May 2026
						Organizational Performance Management				
1.1.2 To maintain an organizational performance management system as a tool to monitor progress on service delivery	1.1.2.1 Monitor evaluate measure and review the performance of the municipality against indicators and targets set in the IDP	COO 3	Number of Performance Agreements signed, submitted to COGTA and posted on website	7	4	a) Signed Performance agreements by 31 July b) Proof of submission to CoGTA MEC c) Proof of Plans published on Councils Website	Performance Agreements signed by 31 July, submitted and posted on website by 14 August	NA	NA	NA
		COO 4	Date of approval of the 2025/26 amended Top Layer SDBIP	30-Aug-25	3	a) 2025/26 Top Layer SDBIP b) Proof of submission	2025/26 Top Layer SDBIP approved 30 August 2025	N/A	NA	NA
		COO 5	Number of PAC Meetings held	4	3	a) Report b) Attendance Register	1 PAC Meeting (Q4 SDBIP Component 3 submitted)	1 PAC Meeting (Q1 SDBIP Component 3 submitted)	1 PAC Meeting (Q2 SDBIP Component 3 submitted)	1 PAC Meeting (Q3 SDBIP Component 3 submitted)
		000.6	Number of Performance Assessments for	2	4	a) Assessment Report for Senior Managers	NA	1	1	NA
			Senior Managers conducted	<u>k</u>		b) Attendance Register				1907.
		COO 7	Quarterly submission of Circular 88 report to COGTA	4	3	a) Quarterly Reports to Council b) Proof of submission to COGTA	1	1	1	1
		COO 8	Date of submission of 2024/25 Annual Performance Report and Draft Annual Report to Auditor General	31-Aug-25	3	<ul> <li>a) Proof of Annual Performance Report and Draft Annual Report submission to AG by 31 Aug 2025</li> </ul>	2024/25 Annual Performance Report and Draft Annual Report submitted	NA	NA	NA
		COO 9	Date of adoption of 2024/25 Annual Report by Council	31-Mar-26	4	a) Council Agenda b) Council minutes	Draft 2024/25 Annual Report tabled to AC and Council	Annual Report consolidated with Audited AFS, APR and Audit Report	2024/25 Annual Report and Oversight Report adopted by Council 31 March 2026	NA
									Submission and adoption of 2024/2025 AR to Council and MPAC Publication of AR for public comments Adoption of the AR and MPAC Oversight Report in terms of Section 121 of the MFMA	
			<u>                                     </u>			31				
	1.1.6.1 Implementation and maintenance of an efficient	COO 10	% completion of Action Plans for each	100%	4	a.) Updated risk register		100% completion of Action Plans due for		100% completion of Action Plans due
enabled risk maturity level	maintenance of an efficient Enterprise Risk Management system and Business Continuity		quarter as documented in the strategic risk register for OMM (Excluding those outside own control)			<ul> <li>b.) Sign-off document as proof of endorsement by DMM c.) Executive summary report on achievements by CRO</li> </ul>	for the quarter	the quarter	quarter	for the quarter
		COO 11	Number of Whistle-blower facility reportis to Council structures in terms of the reporting procedure.	4	4	<ul> <li>a) Quarterly reports submitted to ERMC and Council Committees</li> </ul>	Quarterly consolidated Whistle-blower facility report tabled to Risk Committee for approval	Quarterly consolidated Whiste-blower facility report tabled to Risk Committee for approval	Quarterly consolidated Whistle-blower facility report tabled to Risk Committee for approval	Quarterly consolidated Whistle-blower facility report tabled to Risk Committee for approval
						Communications				
1.1.4 To promote a municipal governance system that enhances and embraces the system of participatory Governance	1.1.4.4 Implementation of effective communication strategy	COO 12	% Implementation of Communication and Marketing Plan emanating from the Integrated Marketing and Communication Strategy adopted by Council	100%	2	<ul> <li>a) Quarterly Report with outcomes and coverage analysis</li> <li>b) Copies and evidence of communication platforms used to activate Brand uMhlathuze</li> </ul>	0%	100% Implementation of quarter 2 deliverables of the Communication and Marketing Plan	100% Implementation of quarter 3 deliverables of the Communication and Marketing Plan	100% Implementation of quarter 4 deliverables of the Communication and Marketing Plan
1.1.3 Ensure Institutionalization of Batho		COO 13	Number of Batho Pele Activities	4	3	a) Activity Report	1	1	1	1
Pele Culture	Charter to meet set standards									
		COO 14	Number of DDM Economic Sectors and Infrastructure Development Cluster meetings coordinated	4	3	a) Agenda b) Minutes c) Attendance Register	1 DDM Meeting Coordinated	1 DDM Meeting Coordinated	1 DDM Meeting Coordinated	1 DDM Meeting Coordinated
			ı			Public Participation	1		1	
1.1.4 To promote a municipal governance system that enhances and embraces the system of participatory Governance	1.1.4.3 Facilitation of Stakeholder and Community participation in policy making	COO 15	Number of Councillor Convened Public Meetings	136	3	a) Attendance registers b) Minutes	34 Councilor Convened Public Meetings	34 Councilor Convened Public Meetings	34 Councilor Convened Public Meetings	34 Councilor Convened Public Meetings
		COO 16	% of ward committees with 6 or more ward committee members (excluding the ward councilor)	100%	3	a) Updated Ward Committee Registers	100%	100%	100%	100%

		COO 17	Number of Consultative Sessions/ Stakeholder Engagements conducted on various issues including Smart City concept implementation	6	3	<ul> <li>a) Attendance registers</li> <li>b) Report for IDP Consultative Sessions/Roadshows</li> <li>c) Minutes for Stakeholder Engagements</li> </ul>	1 Stakeholder Engagement conducted	IDP Consultative Sessions conducted 1 Stakeholder Engagement conducted	1 Stakeholder Engagement conducted	Budget Roadshow conducted 1 Stakeholder Engagement conducted		
Internal Audit												
1.1.7 Ensure reliability and maintain independence of Internal Audit Activities	1.1.7.2 Effective and value adding internal audit activity	COO 18	% implementation of previously raised Internal Audit recommendations within the Office of the Oity Manage, excluding findings that require funding (Excluding those outside own control)	100%	4	<ul> <li>a) Quarterly Register of Findings from Internal Audit with status of progress on implementation plans(Quarterly follow-up reports)</li> </ul>	100% implementation of IA recommendations due within Q4	100% implementation of IA recommendations due within Q1	100% implementation of IA recommendations due within G2	100% implementation of IA recommendations due within Q3		
		COO 19	% of 2024/2025 Audit Action Plan items updated (Quarterly Monitoring)	100%	4	a) Updated AG action plan	NA	NA	100% of AG findings on the Action Plan, due in quarter 3 are updated (7 due)	100% of AG findings on the Action Plan, due in quarter 4 are updated (8 due)		
		COO 20	% of relamin audi reviews executed against the approved Internal Audit plan	100%	4	a) Report on the status of response received	5% of internal audits performed against the approved internal Audit plan	20% of internal audits performed against the approved internal Audit plan	65% of internal audits performed against the approved Internal Audit plan	100% of reternal audits performed against the approved Internal Audit plan		
					KDA 2 - DA	SIC SERVICES AND INFRASTRUCTURE PROVISION (1 K	(Dia = 2%)					
2.1.1 To expand and maintain infrastructure in order to improve access to basic services and promote local economic development	2.1.1.8 Strive to improve reliability and service life of Municipal infrastructure, facilities and assets	COO 21	% implementation of Area Based Management/ABM interventions to improve integrated service delivery	100%	3	au de nature de la reconstructione de la reconstruction ( na a) Report on All integrated senice delivery special operations implemented	100% implementation of ABM initiatives as per implementation plan for the quarter	100% implementation of ABM initiatives as per implementation plan for the quarter	100% implementation of ABM initiatives as per implementation plan for the quarter	100% implementation of ABM initiatives as per implementation plan for the quarter		
			·	1	KPA 3 : L	OCAL ECONOMIC AND SOCIAL DEVELOPMENT (3 KPIs	s = 10%)					
3.1.6 Promote SMME and Entrepreneurial development	3.1.6.1 Facilitate SMMEs access to finance, markets, trading facilities and infrastructure with linked services	COO 22	Number of international exchange engagements initiated	3	3	<ul> <li>a) Supporting documents for international, programmes initiated</li> </ul>	NA	NA	One (1) international programme initiated	One (1) international programme initiated		
		COO 23	Number of Strategic Partnerships with external partners in support of Municipal Service Delivery	4	4	a) Signed partnerships MOU concluded	N/A	NA	Conclude two (2) strategic partnership to socio- economic development	Conclude two (2) strategic partnership to socio-economic development		
3.4.1 To promote social cohesion	3.4.1.5 Establish and implement special programmes	COO 24	Number of Youth Programmes	5	3	a) Quarterly Report	Youth Business Support Programme conducted	N/A	2 Programmes (Higher Education Assistance Grants and Mayoral Academic Excellence Awards)	NA		

	KPA 4: MUNCIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION (3 KP/s = 10%)           Constate as anomorials         // 11.4/Dations addentia													
organisational climate that will attract and	4.1.1.4 Develop an effective training and development strategy and programs	COO 25	Date of submitting signed Performance Plans for all employees below section 56 Managers (Level 11 upwards) within the Office of the City Manager	31-Jul-24	3	a) Signed Performance Plans b) Proof of submission to PMIS Unit	2024/25 Performance Plans for employee below section 55 Managers signed and submitted to PMS Unit	NA	NA	NA				
		COO 26	Number of Performance Assessments for employees reproting to the DCM	2		a) Assessment Report for employees below Senior Managers b) Attendance Register	2023/24 Annual Performance Assessments conducted by 31 August 2024	NA	2024/25 Mid-Year Performance Assessments conducted by 31 January 2025	NA				
			Number of knowledge management programmes emanating from the City of ulthiathuze Knowledge Management and Innovation Concept	4		management projects implemented in 2023/20214	One (1) programme to develop a culture of knowledge exchange, innovation and learning organization		One (1) programme to develop a culture of knowledge exchange, innovation and learning organization	One (1) programme to develop a culture of knowledge exchange, innovation and learning organization				
					KPA 5: MUN	ICIPAL FINANCIAL VIABILITY AND MANAGEMENT (2)	(Pis = 7%)							
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.6 Apply adequate financial management methodologies		% Capital expenditure of approved Capital projects in line with 2025/2026 Budget within the Office of the CM	95%		<ul> <li>a) Statutory SDBIP Component 5 report to Council indicating Capital Expenditure</li> </ul>	NA	95% CAPEX spent	NA	NA				
	5.3.1.2 Accurate contracts and logistics management	EES 29	Number of contract monitoring reports submitted to Portfolio	4 Reports	3	a) Quarterly contract management report	1 Report	1 Report	1 Report	1 Report				
Signed COO:		Date:				Signed CITY MANAGER:	Date:							

				PERFORMANCE	SCORECAR	DEPUTY MANAGER CITY DEVELOPMENT 2025	2026			
								QUARTERLY TAI	RGETS	
STRATEGIC OBJECTIVE	IDP STRATEGY	KPI NO.	KEY PERFORMANCE INDICATOR	ANNUAL TARGET	WEIGHT	AUDIT EVIDENCE REQUIREMENT	QUARETR 1	QUARTER 2	QUARTER 3	QUARTER 4
							TARGET	TARGET	TARGET	TARGET
				KPA: GOO	D GOVERNAM	ICE AND PUBLIC PARTICIPATION (6 KPIs = 19%)		•		
1.1.1 To ensure effective and efficient administration complying with its Legal Mandates	1.1.1.3 Development and review of policies that will lead to improved service delivery and legislative compliance	CD 1	Number of Departmental policies developed/ reviewed and adopted by Council	3	4	a) Policy Register b) Report to Committee Section c) Council Resolution	No target for this quarter.	a)Land Acquisition and disposal policy reviewed b)Township and Rural revitalization strategy developed	No target for this quarter.	a) Land Acquisition and disposal policy reviewed b) Land Use Scheme reviewed
	1.1.1.4 Compliance with the Occupational Health and Safety Act and Compensation for occupational injuries and diseases	CD 2	% Implementation of OHS Recommendations from inspections and investigations.	100%	3	a) List of Recommendations for the quarter b) Summary Report from CHS Manager	100% of CHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented	100% of CHS Recommendations due for the quarter implemented
1.1.3 Ensure Institutionalisation of Batho Pele Culture	1.1.3.1 Implement a Service Charter to meet set standards	CD 3	Number of Batho Pele activities implemented in the City Development Department	4 information sharing sessions/social media post	3	a) Attendance register for information sharing sessions b) Pamphlets for information sharing sessions	1 Information sharing session	1 Information sharing session	1 Information sharing session	1 Information sharing session
<ol> <li>1.6 To bring the organisation to an enabled risk maturity level</li> </ol>	1.1.6.1 Implementation and maintenance of an efficient Enterprise Risk Management system and Business Continuity	CD 4	% completion of Action Plans for each quarter as documented in the strategic risk register for City Development Department (Excluding those outside own control)	100%	3	a) Updated risk register b) Sign-off document as proof of endorsement by DMM of Executive summary report on achievements by CRO	100% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter
1.1.7 To ensure reliability and maintain independence of internal audit activities	1.1.7.2 Effective and value adding internal audit activity	CD 5	% implementation of previously raised Internal Audit recommendations within City Development Department (Excluding those outside own control)	100%	3	<ul> <li>a) Quarterly Register of Findings from Internal Audit with status of progress on implementation plans(Quarterly follow-up reports)</li> </ul>	100% implementation of IA recommendations due within Q4	100% implementation of IA recommendations due within Q1	100% implementation of IA recommendations due within Q2	100% Resolution of Internal Audit findings due within Quarter 3
				к	PA: CROSS C	UTTING INTERVENTIONS (8 KPIs = 25%)				
						Use Planning and Management			•	
6.1.1 To plan and manage existing and future development in a sustainable manner	6.1.1.6 Efficient processing of development application and building plans	CD 7	% building plans received each quarter, processed and scrufinized within the prescribed timeframe in terms of National Building Regulations i.e. 30 days for residential buildings and 60 days for commercialindustrial buildings)	100%	3	a) Updated register on applications received b) Quarterly Report to City Development Portfolio	100% building plans processed	100% building plans processed	100% building plans processed	100% building plans processed
		CD 8	% processing of Planning Applications submitted in terms of Section 27 of the SPLUM Bylaw	100%	3	a) Updated applications register b) Quarterly Report	100% of SPLUM Bylaw applications processed	100% of SPLUM Bylaw applications processed	100% of SPLUM Bylaw applications processed	100% of SPLUM Bylaw applications processed
					Spati	al and Environmental Planning				
6.1.1 To plan and manage existing and future development in a sustainable manner	6.1.1.1 Implement (and Review) Spatial Development Framework	CD 9	Date of submission of final SDF to IDP Unit	31-May-25	3	a) Proof of submission to IDP Unit b) Draft SDF c) Final SDF	NA	NA	Draft SDF for 2025/2026 submitted to DP Unit	Final SDF for 2025/2026 submitted to IDP Unit 31 May 2025
		CD 10	Number of Climate Change meetingslengagements convened within the organization by 30 June 2026	6	3	a) Quarterly Progress Reports b) Attendance Registers and Minutes c) Presentation material; agenda of virtual engagements	1 Green Team Meeting	1 Green Team Meeting 1 Stakeholder Engagement on Climate Change	1 Green Team Meeting	1 Green Team Meeting 1 Stakeholder Engagement on Climate Change
		CD 11	Airport relocation and redevelopment	Completed procurement documentation	3	a) Progress reports to Council b) Draft Procurement documentation	Follow-up on Treasury Views and Recommendations	Submission of TVR1 (Treasury Views and Recommendations 1) from National Treasury to Council	No target	Draft Procurement DocumentationDraft Procurement Documentation
	6.1.2.4 Efficient processing of environmental applications	CD 12	% of environmental authorisation applications processed within the legislated time frame	100%	3	a) Updated applications register b) Quarterly Report	100% of environmental authorisation applications processed	100% of environmental authorisation applications processed	100% of environmental authorisation applications processed	100% of environmental authorisation applications processed

						Property Administration				
6.2.1 To ensure fair valuation of properties	6.2.1.1 Development and maintenance of Valuation Roll in line with Municipal Property Rates Act.	CD 13	Publishing Supplementary Valuation Roll	Publication of supplementary valuation roll		<ul> <li>a) Maintain a list of all objections reviews received and finalized</li> <li>b) Publishing of supplementary valuation roll.</li> </ul>	NA	NA	NA	Supplementary Valuation Roll published
		CD 14	Release and make available 10 land parcels.	10	4	Quarterly report	NA	5 land parcels released.	NA	5 land parcels released.
				KPA: BASIC	SERVICES A	ND INFRASTRUCTURE PROVISION (5 KPIs = 17%			1	1
						Human Settlements				
non-racial, integrated society, through the development of sustainable human	2.1.3.1 Improve community standard of living through accelerated development of Integrated Human settlement	CD 15	Number of Housing Consumer Education Awareness conducted	16		a) hvitations for the meetings b) Attendance Register c) Post on Social media d) Quarterly Reports to Council	3 Housing Consumer Education awareness	3 Housing Consumer Education Awareness Programme	3 Housing Consumer Education Awareness Programmes	3 Housing Consumer Education Awareness Programmes
settlements and quality housing	senement					d) Quanteny Hepons to Council	1 Consumer Awareness Post/Social media	1 Consumer Awareness Post/Social media	1 Consumer Awareness Post/Social media	1 Consumer Awareness PostSocial media
		CD 16	Date of signing donation agreement with Public Works on properties to be transferred to rightful beneficiaries Ref. (T2.34)	31-Mar-25	3	a) Signed Donation Agreement with the Department of Public Works	Engagement with Office of the Premier	NA	Engagement K2N Department of Public Works	Donation Agreement signed 30 June 2025
		CD 17	Number of subsidised slabs / housing units completed for Dumisani Makhaye Village Ref. (T2:33)	22 Transfers 36 Housing Units		a) Updated Tifle deeds transfer register b) D6 forms for completed housing units c) Beneficiary replacement report to Council. d) HSS Report	a) 10 Housing Units completed b) Beneficiary replacement Report to Council.	a) 10 Housing Units completed b) Beneficiary administration	a) Follow-up on approval of beneficiaries	a) 16 Housing Units completed b) 22 Title deed transfers

		CD 18	Number of transfers/ housing units completed on	47 Transfers	4	a) Tittle deeds register	a) Beneficiary replacement Report	a) 10 Housing Units completed	a) Beneficiary administration	a) 5 Housing Units completed
			implementation of Phase 1 Empangeni Mega Housing project	5 Housing Units		b) D6 forms for completed housing units c) Beneficiary replacement Report to Council.	to Council.	b) Beneficiary administration		b) 47 Title deed transfers
		CD 19	Beneficiary approval and funding for Aquadene Housing Project Stage 3	Stage 3 application approval	3	a) Council resolution on housing beneficiaries. b) Stage 3 Application Pack	NA	Advert for beneficiary list		Finalisation of housing units allocation disputes
				KPA: LOC	AL ECONON	IIC AND SOCIAL DEVELOPMENT (8 KPIs = 25%)				
					Busin	ss Support, Markets & Tourism				
3.1.1 To promote the agricultural potential	3.1.1.3 Provide support for prioritised agricultural sectors	CD 20	Number of agricultural development support programmes executed through entrepreneurial development, marketing services, and value adding avenues	6	4	Attendance Registers	1 agricultural development support programme executed	2 agricultural development support programme executed	1 agricultural development support programme executed	2 agricultural development suppor programme executed
	3.1.3.1 Review and implement Informal Economy Bytaw and Policy	CD 21	Number of awareness campaigns conducted on Informal trading Bylaw	10	3	a) Attendance register b) Quarterly report	1 awareness campaigns on Informal trading Bylaw conducted	6 awareness campaigns on informal trading Bylaw conducted	2 awareness campaigns on Informal trading Bylaw conducted	1 awareness campaign on Informa trading Bylaw conducted
	3.1.4.1 To promote the city as destination of choice	CD 22	Number of advertorials on marketing platforms intended for the marketing of uMhlathuze as destination of choice	2	3	a) Shopping Cart & PO b) Copy of advert	No target	1 advertorial on marketing platforms	No target	1 advertorial on marketing platform
innovation and variety of government-led jobs	3.1.5.1 Promoting economic growth by providing training opportunities for Women, Youth and People Living with Disabilities.		Number of unemployed community members re- skilled Ref. (T3.3)	80	3	a) Attendance register b) Close-out Report	20 unemployed community members trained	20 unemployed community members trained	20 unemployed community members trained	20 unemployed community member trained
	3.1.5.2 Promote economic growth by successful implementation of EPWP and CWP community based projects		Number of jobs created through EPWP and other related programmes (Infrastructure; Environment and Cuture; Social and Non State Sectors) Ref. (T3.4)	689 (Cummulative)	4	a) Appointment letterstemployment contract b) Attendance registers	150 job opportunities created	350 job opportunities created	550 job opportunities created	689 job opportunities created
Entrepreneurial development	3.1.6.1 Facilitate SMMEs access to finance, markets, trading facilities and infrastructure with linked services	CD 25	Number of information sharing sessions/training facilitated to support SMME Development	6	4	a) Training material b) Attendance registers for trainings	2 Information sharing/Training of SMMEs	1 Information sharing/Training of SMMEs	1 Information sharing/Training of SMMEs	2 Training of SMMEs1 Information sharing/Training of SMMEs

						Air Quality Management				
Management in compliance with	6.1.2.3 Air quality monitoring and implementation of the Air Quality Management Plan	CD 26	Number of awareness campaigns / environmental forum meetings to ensure Air Quality Compliance with AQA.	40 Industrial inspections 8 awareness campaigns 16 Environmental Forum meetings	2			<li>b) 2 awareness campaigns</li>	b) 2 awareness campaions	a) 10 Industrial inspections b) 2 awareness campaigns c) 4 environmental forum meetings
		CD 27	Average percentage monitoring of AQ stations to ensure functionality for providing adequate data over a reporting year	80% (Auerage)	2	a) Station report.	80% Air Quality data validated	80% Air Quality data validated	80% Air Quality data validated	80% Air Quality data validated
				KPA: MUNICIPAL IN	STITUTIONA	L DEVELOPMENT AND TRANSFORMATION (2 KP)	s = 06%)			
4.1.1 To create an appropriate organisational climate that will attract and ensure retention of staff	4.1.1.4 Develop an effective training and development strategy and programs	CD 28	Date of submitting signed Performance Plans for all employees below section 56 Managers (Level 14 upwards) within City Development Department	31-Jul-24	3	a) Signed Performance Plans b) Proof of submission to PMS Unit	2024/25 Performance Plans for employees below section 56 Managers signed and submitted to PMS Linit	NA	NA	NA
		CD 29	Number of Performance Assessments for employees reproting to the DCM	2	3	a) Assessment Report b) Atlendance Register	1	NA	1	NA
				KPA: MUNIC	IPAL FINANC	CIAL VIABILITY AND MANAGEMENT (3 KPIs = 09%	)			
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.6 Apply adequate financial management methodologies	CD 30	% Capital expenditure of approved projects co- ordinated and facilitated by Project Steering Committee	90%	3	a) Spending report per quarter	0,4% spending Evidence of expenditure Project status reports	70% spending Evidence of expenditure Project status reports	90% spending Evidence of expenditure Project status reports	90% spending Evidence of expenditure Project status reports
	5.3.1.2 Accurate contracts and logistics management	CD 31	Date of submitting Procurement Plan	30-Jun-26	3	a) Quarterly contract management report signed by DCM	NA	NA	NA	Procurement Plan for 2026/2027 submitted to SCM 30 June 2026
	5.3.1.2 Accurate contracts and logistics management	CD 32	Number of contract monitoring reports submitted to DCM	4 Reports	3	a) Quarterly contract management report signed by DCM	1 Report	1 Report	1 Report	1 Report
Signed off by the DCM CD: Date:										

			DEPART	IMENT OF THE DEPUTY C	TY MANAGER	COMMUNITY SERVICES 2025/2026		QUARTERL	Y TARGETS	
STRATEGIC OBJECTIVE	IDP STRATEGY	KPI NO.	KEY PERFORMANCE INDICATOR	ANNUAL TARGET	WEIGHT	AUDIT EVIDENCE REQUIREMENT	Q1	Q2	Q3	Q4
				A GOOD GOVERNAM	AND PURI IC OF	RTICIPATION (6 KPIs = 18%)	TARGET	TARGET	TARGET	TARGET
1.1.1 To ensure effective and efficient administration complying with its Legal	1.1.1.3 Development and review of policies that will lead to improved service delivery	COMS 1	Number of Departmental policies developed reviewed for adoption by Council	8	4	a) Policy Register b) Report to Committee Section	NA	NA	4 Policies reviewed	4 Policies reviewed
aoministration complying with its Legal Mandates	that will lead to improved service derivery and legislative compliance		reviewed for adoption by Council			c) Council Resolution			reviewed	revewed
	1.1.1.4 Compliance with the Occupational	COMS 2	% Implementation of OHS Recommendations	100%	3	a) List of Recommendations for the quarter	100% of OHS	100% of OHS	100% of CHS	100% of CHS
	Health and Safety Act and Compensation for occupational injuries and diseases		from inspections and investigations.			b) Summary Report from OHS Manager	Recommendations due for the quarter implemented	Recommendations due for the quarter implemented	Recommendations due for the quarter implemented	Recommendations due for th quarter implemented
1.1.3 Ensure institutionalisation of Batho Pele Culture	1.1.3.1 Implement a Service Charter to meet set standards	COMS 3	Number of Batho Pele activities implemented in the Infrastructure Services Department	4 Batho Pele activities	3	a) Proof of activities	1	1	1	1
1.1.6 To bring the organisation to an	1.1.6.1 implementation and maintenance of	COMS 4	% completion of Action Plans for each quarter as	100%	4	a) Updated risk register	100% completion of Action	100% completion of Action	100% completion of Action Plans	100% completion of Action
enabled risk maturity level	an efficient Enterprise Risk Management system and Business Continuity	COMD 4	documented in the strategic risk register for Community Services Department (Excluding those outside own control)	10070		<li>b) Sign-off document as proof of endorsement by DMM</li>	Plans due for the quarter	Plans due for the quarter	due for the quarter	Plans due for the quarter
			those outside own control)			<li>c) Executive summary report on achievements by CRO</li>				
1.1.7 To ensure reliability and maintain independence of internal audit activities	1.1.7.2 Effective and value adding internal audit activity	COMS 5	% implementation of previously raised Internal Audit recommendations within Community	100%	4	a) Quarterly Register of Findings from Internal Audit with status of progress on implementation plans/Quarterly follow-up	100% implementation of IA recommendations due within Q4	100% implementation of IA recommendations due within	100% implementation of IA recommendations due within Q2	100% Resolution of Internal Audit findings due within Quarter 3
			Services Department (Excluding those outside own control)			implementation plans(Quarterly follow-up reports)		Q1		Quarter 3
			КРА		NFRASTRUCTU	RE PROVISION (3 KPIs = 09%)				
2.1.1 To expand and maintain infrastructure in order to improve access to	2.1.1.4 Eradicate refuse removal backlogs through provision of basic waste	COMS 7	Average % of total collected waste recycled against the waste collected by the City of	24% (Average)	3	a) Evidence of waste collected for 2024/25 FY with calculations to support re-cycling	24% of total waste collected in Q4 (2023/24) recycled	24% of total waste collected in Q1 recycled	24% of total waste collected in Q2 recycled	24% of total waste collected Q3 recycled
basic services and promote local economi development	management services		uMhlathuze			figures b) Basis of calculation with evidence of				
						recycling				
		COMS 8	Percentage Households with access to waste disposal	74%	3	a) Evidence of delivery of skipsiplacement of skips b) Evidence of calculations of households	74%	74%	74%	74%
			(New water connections + total number of households with access/Toatal number of households)			b) Evidence of calculations of households				
		COMS 9	Collection of waste against the approved schedule (At least one refuse removal service per week, as per National Norms and	100%	3	a) Waste Management Operations Report. b) Declaration by Manager: Waste Management Services and designated	100% Refuse removal Service	100% Refuse removal Service	100% Refuse removal Service	100% Refuse removal Servic
			per week, as per National Norms and Standards)			Waste management Officer. c) Waste Daily Route itinery				
						d) Weigh bridge slips				
			Ю		ND SOCIAL DEV affic and Licensi	ELOPMENT (20 KPIs = 59%)				
3.2.1 Provision of efficient and effective law enforcement, registration, licensing	3.2.1.1 Development and implementation of a crime prevention and safer city strategy	COMS 10	Readblocks 40% of which are Alco-readblocks or 100% Traffic Control interventions during Coal	254	3	a) Operational plans b) Monthly roasters	12 Roadblocks	12 Roadblocks	12 Roadblocks	12 Roadblocks
and security services			Truck Congestions.			c) Successes spreadsheet	25 Speed Law Enforcement	25 Speed Law Enforcement	25 Speed Law Enforcement	25 Speed Law Enforcement
							24 By-law Bitz Operations	24 By-law Biltz Operations	24 By-law Biltz Operations	24 By-law Bitz Operations
							1 x Traffic or crime prevention	1 x Traffic or crime prevention	4 x Traffic or crime prevention	4 x Traffic or crime prevention
							campaigns	campaigns	campaigns	campaigns
		COMS 11	% compliance with response times (Urban 25min – 30min and 35min – 45min outside urban areas) for road accidents.	100%	3	a) Register of accident reports, reaction records of response time b) Report on reaction to accident incidents	100% compliance for road accidents in Q1	100% compliance for road accidents in Q2	100% compliance for road accidents in Q3	100% compliance for road accidents in Q4
			ici read accidents.			c) Calculation records				
		COMS 13	% Compliance to Department of Transport operating guidelines when facilitating Motor Vehicle and Driver Licencing and Registration	100%	3	a) ENATIS Printout b) Quarterly Report to Council	100% transactions for clients who comply with the movimements"	100"% transactions for clients who comply with the requirements".	100% transactions for clients who comply with the requirements".	100% transactions for client who comply with the requirements"
			rende and offer control galo regaration				inequirementa .	requirementa -	reparementa .	inclusion and a
					Security Service:					
3.2.1 Provision of efficient and effective law enforcement, registration, licensing and security services	3.2.1.1 Development and implementation of a crime prevention and safer city strategy	COMS 14	Number of monitoring meetigs conducted	12	3	a) Minutes of meetings b) Attendiance Register	3 monitoring meetings	3 monitoring meetings	3 monitoring meetings	3 monitoring meetings
-		COMS 15	Number of random site inspections conducted	180	3	a) Signed of inspection sheet	45 random site inspections	45 random site inspections	45 random site inspections	45 random site inspections
3.2.2 Provision of Fire and Rescue	3221 Develop and Incidenter a fire	COMS 16	Number of inspections conducted at rotentially	Emergency Ser	vices and Disast		250	250	250	20
Services	3.2.2.1 Develop and implement a fire prevention strategy		Number of inspections conducted at potentially hazardous business premises		-	<ul> <li>a) List of business premises to be inspected</li> <li>b) Completed and signed inspection reports</li> <li>by officers confirming inspections</li> </ul>	250 inspections conducted	250 inspections conducted	250 inspections conducted	250 inspections conducted
						c) Copy of quarterly report to Council				
		COMS 17	Percentage compliance with the required attendance time (urban 15min – 20min and	100%	3	a) ESRI report	100% compliance for structural fire incidents in Q1	100% compliance for structural fire incidents in Q2	100% compliance for structural	100% compliance for structure
			attendance time (urban 15min – 20min and outside Urban 30min – 40min) for structural firefighting incidents			b) Quarterly report	tre incidents in Q1	thre incidents in Q2	fre incidents in Q3	fire incidents in Q4
			1							
		COMS 18	Percentage compliance with the required attendance time (urban 15min – 20min and	100%	3	a) ESRI report b) Quarterly report	100% compliance fire for accidents in Q1	100% compliance fire for accidents in Q2	100% compliance fire for accidents in Q3	100% compliance fire for accidents in Q4
		COMS 18	Percentage compliance with the required attendance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents	100%	3		100% compliance fire for accidents in Q1	100% compliance fire for accidents in Q2	100% compliance fire for accidents in Q3	100% compliance fire for accidents in Q4
		COMS 18 COMS 19	attendance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Perecentace of disaster assessments conducted	100%	3	b) Quarterly report	100% compliance fire for accidents in Q1	100% compliance fire for accidents in Q2 100%	100% compliance fire for accidents in Q3 100%	100% compliance fire for accidents in Q4 100%
			attendance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents				accidents in Q1	accidents in Q2	accidents in Q3	accidents in Q4
		COMS 19	aterdance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Personalogy of disaster executions within 30 days of the incident	100% Spr	3 orts and Recrea	b) Quarterly report a) Quarterly Report b) Beneficiary List Sen	accidents in Q1	accidents in Q2	accidents in Q3	accidents in Q4
141 To prande social coheson	3.4.13 Development of sports and recording program		attendance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Perecentace of disaster assessments conducted	100%	3 orts and Recrea	b) Quarterly report	accidents in Q1	accidents in Q2	accidents in Q3	accidents in Q4
141 To prande social cohesion	3.4.1.3 Development of sports and researchor programs	COMS 19	aterdance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Personalogy of disaster executions within 30 days of the incident	100% Spr	3 orts and Recrea	b) Quarterly report a) Quarterly Report b) Beneficiary List Sen	accidents in Q1	accidents in Q2	accidents in Q3	accidents in Q4
3.4.1 To promote social cohesion	3.4.1 Development of sports and insteadion programs	COMS 19	aterdance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Personalogy of disaster executions within 30 days of the incident	100% Spr	3 orts and Recrea	b) Quarterly report a) Quarterly Report b) Beneficiary List Sen	accidents in Q1	accidents in Q2	accidents in Q3	acidente in Q4 100% NVA Rugby development
3.4 To provide social editesion	3.4.13 Development of sports and recruition programs	COMS 19	aterdance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Personalogy of disaster executions within 30 days of the incident	100% Spr	3 orts and Recrea	b) Quarterly report a) Quarterly Report b) Beneficiary List Sen	accidents in Q1 100% Salga Games Cluster Lavel	accidents in Q2 100% Mayonal Sport Day	accidents in Q3	acidents in Q4
2.4.1% particle social solvesion	3.4.13 Development of sports and recreation programs	COMS 19	aterdance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Personalogy of disaster executions within 30 days of the incident	100% Spr	3 orts and Recrea	b) Quarterly report a) Quarterly Report b) Beneficiary List Sen	accidents in Q1 102% Salga Games Cluster Level Netball Development	accidents in Q2 100% Mayonal Sport Day	accidents in Q3	acidente in Q4 100% NVA Rugby development
141 % provide social adhesion	3.4.13 Development of sports and restandion programs	COMS 19	aterdance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Personalogy of disaster executions within 30 days of the incident	100% Spr	3 orts and Recrea	b) Quarterly report a) Quarterly Report b) Beneficiary List Sen	accidents in Q1 102% Salga Games Cluster Level Netball Development	accidents in Q2 100% Mayonal Sport Day	accidents in Q3	acidente in Q4 100% NVA Rugby development
1417 provide scale obvector	3.4.1.3 Development of quotis and recruition programs	COMS 19	aterdance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Personalogy of disaster executions within 30 days of the incident	100% Spr	3 orts and Recrea	b) Quarterly report a) Quarterly Report b) Beneficiary List Sen	accidents in Q1 102% Salga Games Cluster Level Netball Development	accidents in Q2 100% Mayonal Sport Day	accidents in Q3	acidente in Q4 100% NVA Rugby development
141 To particle accel actions	3.4.13 Development of ports and excluder programs	COMS 19	aterdance time (urban 15min – 20min and outside Urban 30min – 40min) for fire accidents Personalogy of disaster executions within 30 days of the incident	100% Spr	3 orts and Recrea	b) Quarterly report a) Quarterly Report b) Beneficiary List Sen	acotients in O1 1925s Seign Games Clucker Lavel Nethall Development Baskathall Development	accidents in C2 19276 Magoral Sport Day NetBall Chaing Tournament	accidents in C3 190% Learn to Selin Gala Basketball Tournament	acaderts in Q4 502% NVA NVA Reg/ty-development programme

		COMS 21	Number of recreational programmes conducted	4	4	a) Register of Participants b) Report	uMhiathuze Indigenous Sports Golden Games at Cluster Level Umhlathuze Aerobics Marathon	NA	NA	2 Golden Games
		COMS 23	Number of sports and recreational facilities maintained	168	4	a) Approved Maintenance Plan b) Quarterly Progress Report	168 Facilities maintained	168 Facilities maintained	168 Facilities maintained	168 Facilities maintained
					Arts and Culture	1				
I.4.1 To promote social cohesion	3.4.1.2 Review and implement of Arts and Culture Strategy	COMS 24	Number of Library and Museum outreach programs conducted.	5	3	a) Attendence register b) Proof of programmes	1 outreach programme conducted	2 outreach programme conducted	1 outreach programme conducted	1 outreach programme conduc
		COMS 25	Number of Arts & Culture programs implemented through libraries, museum	12	3	a) Register of Participants b) Report	3 Arts & Culture Programs implemented	3 Ats & Culture Programs implemented	3 Arts & Culture Programs implemented	3 Arts & Culture Programs implemented
		COMS 25	Number of Halls and Thusong Services Centres Outreach programs conducted.	12	3	a) Register of Participants b) Report	3 Halls & Thusong Services Centres Programs implemented	3 Halls & Thusong Services Centres Programs implemented	3 Halls & Thusong Services Centres Programs implemented	3 Halls & Thusong Service Centres Programs implemen
				Horticultural S	ervices (Parks a	nd Cemeteries)				
3.4.1 To promote social cohesion	3.4.1.4 Develop and maintain parks facilities	COMS 27	Number of indigenous trees planted for environmental preservation	1200	3	a) Indigenous trees register b) Evidence of purchase invoice or requisition if internally grown c) List of trees planted per location (street, area etc where applicable)	300 trees planted	450 trees planted	400 trees planted	50 trees planted
		COMS 28	% implentation of grass cutting, tree pruning and green belts programme in terms of the approved schedule	100%	2	a) Approved grass cutling programme b) Quarterly Report c) Completion documentation	100% implementation of grass cutting, tree pruning and green belts schedule	100% implementation of grass cutting, tree pruning and green belts schedule	100% implementation of grass cutting, tree pruning and green belts schedule	100% implementation of go cutting, tree pruning and go belts schedule
		COMS 29	% implementation of cemeteries maintenance programme in terms of the approved schedule	100%	2	<ul> <li>a) Copy of cemetery maintenance plan</li> <li>b) Quarterly report on implementation of cemetery maintenance plan</li> </ul>	100% implementation of cemeteries maintenance plan	100% implementation of cemeteries maintenance plan	100% implementation of cemeteries maintenance plan	100% implementation o cemeteries maintenance p
	!		KPA: MUNIC	CIPAL INSTITUTIONAL DE	EVELOPMENT A	ID TRANSFORMATION (2 KPIs = 05%)			!	
1.1.1 To create an appropriate organizational climate that will attract and insure retention of staff	4.1.1.4 Develop an effective training and development strategy and programs	COMS 30	Date of submitting signed Performance Plans for all enginyees below section 56 Managers (Level 11 upwards) within Community Services Department	31-Jul-25	2	a) Signed Performance Plans b) Proof of submission to PMS Unit	2025/26 Performance Plans Ito employee below section 56 Managers signed and submitted to PMS Unit	NA	NA	NA
		COMS 31	Number of Performance Assessments for employees reproting to the DCM	2	3	a) Assessment Report b) Atlandance Register	1	NA	1	NA
			KPA	MUNICIPAL FINANCIAL	VIABILITY AND	MANAGEMENT (3 KPIs = 09%)				
2.1 Sustainable Financial management Expenditure and Revenue)	5.2.1.5 Apply adequate financial management methodologies	COMS 32	% Capital expenditure of approved projects co- ordinated and facilitated by the Community Services Department	90%	4	a) Spending report per quarter as per SDBIP	48,6% expenditure	87.9% expenditure	90% expenditure	90% expenditure
3.1 Supply Chain Management	5.3.1.1 Demand and acquisition management	COMS 33	Date of submitting Procurement Plan	30-Jun-26	3	a) Proof of procurement plan submission	NA	NA	NIA	Procurement Plan for 2026/2027 submitted to SC 30 June 2026
	5.3.1.2 Accurate contracts and logistics management	COMS 34	Number of contract monitoring reports submitted to Portfolio Committee	4 Reports	2	a) Quarterly contract management report	1 Report	1 Report	1 Report	1 Report

				DEPART	MENT OF TH	E CHIEF FINANCIAL OFFICER 2025	/2026		
								QUA	
STRATEGIC OBJECTIVE	IDP STRATEGY	KPI NO.	KEY PERFORMANCE INDICATOR	ANNUAL TARGET	WEIGHT	AUDIT EVIDENCE REQUIREMENT	Q1	Q2	
							TARGET	TARGET	
				KPA: GOOD G	GOVERNANC	E AND PUBLIC PARTICIPATION (5 K	Pls = 16%)		
1.1.1 To ensure effective and efficient administration complying with its Legal Mandates	1.1.1.4 Compliance with the Occupational Health and Safety Act and Compensation for occupational injuries and diseases	FS 1	% Implementation of OHS Recommendations from inspections and investigations.	100%	3	a) List of Recommendations for the quarter b) Summary Report from OHS Manager	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented	10 du
1.1.3 Ensure Institutionalisation of Batho Pele Culture	1.1.3.1 Implement a Service Charter to meet set standards	FS 2	Number of Batho Pele activities implemented in the Financial Services Department	4	3	a) Proof of activities implemented	1 Batho Pele Actvity	1 Batho Pele Actvity	16
1.1.6 To bring the organisation to an enabled risk maturity level	1.1.6.1 Implementation and maintenance of an efficient Enterprise Risk Management system and Business Continuity	FS 3	% completion of Action Plans for each quarter as documented in the strategic risk register for Financial Services Department	100%	3	a) Updated risk register b) Sign-off document as proof of endorsement by DMM c) Executive summary report on achievements by CRO	100% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter	10 du
1.1.7 To ensure reliability and maintain independence of internal audit activities	1.1.7.2 Effective and value adding internal audit activity	FS 4	% implementation of previously raised Internal Audit recommendations within Financial Services Department	100%	3	a) Quarterly Register of Findings from Internal Audit with status of progress on implementation plans(Quarterly follow-up reports)	100% implementation of IA recommendations due within Q4	100% implementation of IA recommendations due within Q1	10 red
		FS 5	% Resolution of 2024/25 AG findings in the overall AG Action Plan	100%	4	a) Quarterly Report on the resolution of AG findings by CAE	N/A	N/A	50
			1	KPA: MUNICIPA		L VIABILITY AND MANAGEMENT (25 ure: Budgeting and Reporting	KPls = 78%)	1	_
5.1.1 Compliance with financial legislation and policies	5.1.1.4 Compliance with all MFMA and relevant local government financial legislation	FS 6	Date of approval of the 2026/2027 budget by Council in terms of Sec.24 (1) of the MFMA	31-May-26	8	a) Copy of item to EXCO b) Copy of EXCO resolution noting or adopting budget time schedule	Key deadlines schedule to EXCO before 31 August 2025	N/A	
		FS 7	Date of conducting Mid-Year Financial Review of the 2025/2026 budget in terms of S.72 of the MFMA	25-Jan-26	4	a) Copy of 2024/2025 mid-year financial review or adjustments budget & item to Council in terms of the MFMA b) Copy of Council resolution approving the financial review and/or the adjustments budget	N/A	N/A	N
		FS 8	Number of financial reports submitted to the Mayor within 10 working days after end of each month in terms of S.71 of the MFMA.	12	4	<ul> <li>a) Copies of monthly financial reports and item to Council and EXCO</li> <li>b) Copy of the resolutions taken by EXCO in respect of the reports submitted.</li> </ul>	3 S71 Reports	3 S71 Reports	
			Submission of 2024/2025 Annual Financial Statements (AFS) to Auditor General by 31 August 2025 and submission of the Audit Report and AFS for the 2024/2025 year to Council via the Annual	Submit AFS to AG by '31 August 2025		a) Copy of item together with financial statements to Council/Audit committee b) Copy of C/Res in respect of the financial statements c) Evidence of submission of AFS to	2024/2025 (AFS) Financial statements submitted to AG	All Finance AG communication responded to by 15 November	

year to Council via the Annual Report within 7 months after the

Date of submiiting Departmental Annual Report and AFS for

Date of submission of the 2026/2

approval in terms of Section 69 (3) of the MFMA

Final SDBIP to the Mayor for

FS 10 FS 10

the AG.

end of the financial year.

FS 9

FS 11

x26591-1

Submit 2024/2025 Audit Report to Council via the

Annual Report within 7 months after the end of the

financial year.

31-Aug-25

30-Jun-26

d) Copy of item together with financial audit report on 2024/2025

financial year to Council e) Copy of Council Res.

a) Copy of AFS

Budget

he Mayor.

b) Copy of the financial component ncluded in the Annual report

a) Copy of item together with SDBIP

c) Copy of receipt of draft SDBIP by

Council and resolution

b) Copy of C/Res adopting the

the AG.

3

3

3

QUARTERLY TARGETS

1 Batho Pele Actvity

due for the quarter

100% completion of Action Plans

100% implementation of IA

50% of AG findings resolved

Draft budget to Council for

approval by 31 March 2026

Mid-Year Financial Review by 25

January 2026

3 S71 Reports

AG to present Audit report to

Council

N/A

Draft SDBIP prepared together

with the draft 2026/2027 budget submitted to Exco by 30 April 2026

commendations due within Q2

Q3

TARGET

 100% of OHS Recommendations
 100% of OHS Recommendations

 due for the quarter implemented
 due for the quarter implemented

Q4

TARGET

due for the quarter implemented

100% completion of Action Plans

100% implementation of IA

100% of AG findings resolved

Final budget to Council for approv

by 31 May 2026

N/A

3 S71 Reports

N/A

N/A

2026/27 Final SDBIP submitted to

the Mayor within 14 days after

budget approval

ecommendations due within Q3

1 Batho Pele Actvity

due for the quarter

N/A

N/A

Departmental Annual . Report and AFS

submitted to PMS Unit

N/A

		FS 12	Quarterly SDBIP reports to the EXCO within 30 days after the end of each quarter.	4	3	a) Copy of item together with quarterly financial report to Exco/Council b) Copy of SAP accounting system figures to support quarterly SDBIP figures	1 SDBIP Report	1 SDBIP Report	1 SDBIP Report	1 SDBIP Report
		FS 13	Submission of monthly cash flow statement via the Finance Portfolio Committee to EXCO and Council together with creditors' age analysis.	12	2	a) Copy of monthly cash flow statement b) Copy of creditors age analysis c) Item to Finance Portfolio committee d) Copy of Item to EXCO/Council e) Copy of Council resolution	3 Monthly cash flow statements • Creditors paid <30 days • Salaries and wages < 7 days after month end	3 Monthly cash flow statements • Creditors paid <30 days • Salaries and wages < 7 days after month end	3 Monthly cash flow statements • Creditors paid <30 days • Salaries and wages < 7 days after month end	3 Monthly cash flow statements • Creditors paid <30 days • Salaries and wages < 7 days after month end
		FS 14	Number of reports on cash coverage submitted to Finance Portfolio, EXCO and Council.	12	3	a) Copy of item to the Finance Portfolio committee, EXCO and Council b) Copy of resolutions noting the report	3 Monthly Reports	3 Monthly Reports	3 Monthly Reports	3 Monthly Reports
		1014	Ensure that cost coverage ratio is within the norm of 1-3 (Excluding Unspent Conditional Grants)	1-3	3	a) Copy of item to the Finance Portfolio committee, EXCO and Council b) Copy of resolutions noting the report	1 - 3	1-3	1-3	1 - 3
		FS 15	Ensure that the Gearing (Debt Coverage) Ratio is within the norm of 45%	45% Gearing Ratio		a) Copy of item to Portfolio or Exco and Council b) Copy of resolution	45% gearing ratio	45% gearing ratio	45% gearing ratio	45% gearing ratio
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.2 Asset Accounting Management	FS 16	% verification of assets 75% verification will represent 100% for puposes of reporting.	100%	3	a. Copy of item to the Finance Portfolio committee, EXCO and Council b. Copy of resolutions	N/A	N/A	75% assets verified	100% assets verified
		FS 17	Ensure that the remuneration as % of OPEX is within the norm of 25% - 40%	25% - 40% Remuneration Norm	3	a) Copy of calculation of the % of remuneration of OPEX	25% - 40%	25% -40%	25% - 40%	25% - 40%
						Revenue				

5.1.1 Compliance with financial legislation and policies	5.1.1.3 Review of all financial related policies 5.1.1.4 Compliance with all MFMA and relevant local government financial legislation	FS 18 FS 19	Date of review of revenue policies annually, i.e. Budget related Policies including (Rates and Tariffs, Bylaws, Credit control and Debt control Policies) and submit via the Finance Portfolio Committee to EXCO and Council for approval Submission of monthly outstanding debtors' to the Mayor within 10 working days after month end in terms of S.71 of the MFMA	30-Jun-26 12	3	<ul> <li>a) Copy of the revised tariff and rates policies</li> <li>b) Copy of items with revised policies to the Finance Portfolio committee, EXCO and Council</li> <li>c) Copy of resolutions</li> <li>a) Copy of debtors' age analysis reflecting outstanding debtors.</li> <li>b) Item with supporting docs to the Council</li> <li>c) Copy of resolution</li> </ul>	N/A 3 monthly outstanding debtors' report	N/A 3 monthly outstanding debtors' report	Draft 2026/2027 Budget reflecting changed/amended Policies. 3 monthly outstanding debtors' report	Submit Policies for approval to Council 30 June 2026 3 monthly outstanding debtors' report
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.3 Accurate and timeous billing and receipting of revenue	FS 20	Revenue collected as a percentage of billed amount. (Collection Rate)	90% (Average)	3	a) Copies of monthly financial reports reflecting the percentage revenue collection rate and item to Council and EXCO in terms of the MFMA b) Copy of resolution	90% collection rate	90% collection rate	90% collection rate	90% collection rate
	<u> </u>				Su	pply Chain Management		I	I	
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.5 Accurate and timeous payments of creditors	FS 21	Quarterly SCM reports submitted to Council within 30 days of end of each quarter in terms of Council policy.	4	3	a) Copy of the quarterly SCM report b) Copy of item to Finance Portfolio Com with recommendations in terms of adherence to SCM policy c) Copy of Council resolution	1 SCM Report	1 SCM Report	1 SCM Report	1 SCM Report
		FS 22	Number of stock count reports submitted to Council	1	3	a) Copy of annual stock count report of 2023/2024 b) Copy of items to Council c) Copy of Council resolutions	Annual stock count report for 2024/2025 by 30 August 2025	N/A	N/A	N/A
		FS 23	Improved average turnaround of tender procurement processes in accordance with the procurement plan by 30 June 2025	16 weeks (Average turnover)	2	a) Tenders approved by the Bid Adjudication Committee.	16 weeks average	16 weeks	16 weeks	16 weeks
5.3.1 Supply Chain Management	5.3.1.2 Accurate contracts and logistics management	FS 24	Number of Contract Monitoring signed by the CFO	4 Reports	2	a) Quarterly contract management report signed by CFO	1 Report	1 Report	1 Report	1 Report
					F	inancial Management				
5.1.1 Compliance with financial legislation and policies	5.1.1.3 Review of all financial related policies	FS 25	Annual revision of expenditure management policies, i.e. the Investment and Cash Management Policy, Credit and Debt Control Policy, and the Indigent Policy	30-Jun-26	3	<ul> <li>a) Copy of the revised Investment and Cash policy</li> <li>b) Copy of item with revised policy</li> <li>c) Copy of Council resolution</li> </ul>	Report on the policies reviewed in June 2025.	Report progress on number of policies reviewed	Report progress on number of policies reviewed	Review policies in June for the nex financial year

	5.1.1.4 Compliance with all MFMA and relevant local government financial legislation	FS 26	Monthly Grant reports on all DORA reportable grants received to the Municipal Manager within 10 days after receipt of payment from National Treasury	12	2	a) Copy of monthly grant reports on all DORA reportable grants	3 monthly Grant reports included in Section 71 report	3 monthly Grant reports included in Section 71 report	3 monthly Grant reports included in Section 71 report	3 monthly Grant reports included in Section 71 report
		FS 27	Report on the investment register with details of investment, period, interest rate and term within 30 days after month via the Finance Portfolio Committee	4	2	a) Copy of register and investments in quarterly financial report to Finance Portfolio Com b) Copy of Promis accounting system figures to support quarterly investment figures c) Copy of item to the Council	Quarterly report on the investment register with details of investment	Quarterly report on the investment register with details of investment	Quarterly report on the investment register with details of investment	Quarterly report on the investment register with details of investment
		FS 28	Report all loans within 30 days after month via the Finance Portfolio Committee as part of the quarterly financial reports.	4	3	a) Copy of report with details of all loans as part of the item included in quarterly report to Finance Portfolio Com b) Copy of Promis figures aligned to the loans register to support loan figures in the report c) Copy of item to the Council	Quarterly report of details of all loans	Quarterly report of details of all loans	Quarterly report of details of all loans	Quarterly report of details of all loans
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.2 Asset Accounting Management	FS 29	Date of submitting Asset Register figures to AG as part of the 2024/25 Annual Financial Statements	31-Aug-25	2	a) Copy of asset register b) Copy of AFS c) Copy of submission to the Auditor General	Asset Register figures to AG	N/A	N/A	N/A
	5.2.1.6 Apply adequate financial management methodologies	FS 30	Percentage Capital Budget spent on Capital project i.t.o. IDP	90% (Cummulative)	2	a) Statutory SDBIP Component 5 report to Council indicating Capital Expenditure	20,2% capital budget spent	44% capital budget spent	70% capital budget spent	90% capital budget spent
		FS 31	Percentage of the municipality's operating budget spent on indigent relief for free basic services	11%		a) Section 71 Report	11%	11%	11%	11%
Sign off by Manager/Hea Date:	d of Section:				14					
Total KPA Weighting										
				KPA: MUNICIPAL INST	ITUTIONAL D	EVELOPMENT AND TRANSFORMA	TION (2 KPIs = 06%)		•	I
4.1.1 To create an appropriate organisational climate that will attract and ensure retention of staff	4.1.1.4 Develop an effective training and development strategy and programs	FS 32	Number of signed Performance Agreements for all Managers Reporting direct to the CFO by 31 July 2025	3	3	a) Signed Performance Plans b) Proof of submission to PMS Unit	3	N/A	N/A	N/A
		FS 33	Number of Performance Assessments for employees reproting to the DCM	2	3	a) Assessment Report b) Attendance Register	1	N/A	1	N/A
Sign off by CFO:			Date:			Signed by the CITY MANAGER:			Date:	

				DEPUTY CITY MANAG	GER ELECTR	ICITY AND ENERGY SERVICES 2025/202	26			
								QUARTERLY TA	RGETS	
STRATEGIC OBJECTIVE	IDP STRATEGY	KPI NO.	KEY PERFORMANCE INDICATOR	ANNUAL TARGET	WEIGHT	AUDIT EVIDENCE REQUIREMENT	Q1	Q2	Q3	Q4
							TARGET	TARGET	TARGET	TARGET
				KPA: GOOD GOVER	NANCE AND	PUBLIC PARTICIPATION (6 KPIs = 24%)	)			
1.1.1 To ensure effective and efficient administration complying	1.1.1.4 Compliance with the Occupational Health and Safety Act	EES 1	% Implementation of OHS Recommendations from inspections and investigations.	100%	4	a) List of Recommendations for the quarter b) Summary Report from OHS Manager	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the	100% of OHS Recommendations due for the	100% of OHS Recommendations due for the guarter implemented
with its Legal Mandates	and Compensation for occupational injuries and diseases							quarter implemented	quarter implemented	
		EES 2	Number of Job Safety Observations conducted to ensure improvement of Safety in Municipality Work Environment	80	4	a) Copies of Signed Inspection Reports	20 Job Safety Inspections conducted	20 Job Safety Inspections conducted	20 Job Safety Inspections conducted	20 Job Safety Inspections conducted
1.1.3 Ensure Institutionalisation of Batho Pele Culture	1.1.3.1 Implement a Service Charter to meet set standards	EES 3	Number of Batho Pele activities implemented in the Electrical and Energy Services Department	4	2	a) Proof of Batho Pele acitivity implemented	1	1	1	1
1.1.6 To bring the organisation to an enabled risk maturity level	maintenance of an efficient Enterprise Risk Management system and Business Continuity	EES 4	% completion of Action Plans for each quarter as documented in the strategic risk register for Electrical and Energy Services Department (Excluding those outside own control)	100%	5	a) Updated risk register b) Sign-off document as proof of endorsement by DMM c) Executive summary report on achievements by CRO	100% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter
1.1.7 To ensure reliability and maintain independence of internal audit activities	1.1.7.2 Effective and value adding internal audit activity	EES 5	% implementation of previously raised Internal Audit recommendations within Electrical and Energy Services Department (Excluding those outside own control)	100%	5	<ul> <li>a) Quarterly Register of Findings from Internal Audit with status of progress on implementation plans(Quarterly follow-up reports)</li> </ul>	100% implementation of IA recommendations due within Q4	100% implementation of IA recommendations due within Q1		100% Resolution of Internal Audit findings due within Quarter 3
	, , , , , , , , , , , , , , , , , , , ,			KPA: BASIC SERVICE	S AND INFR	ASTRUCTURE PROVISION (14 KPIs = 56	%)			
					Electrical Inf	rastructure Services				
2.1.1 To expand and maintain infrastructure in order to improve access to basic services and promote local economic development.	2.1.1.3 Eradicate electricity supply backlogs through provision of basic electricity supply services	EES 7	Percentage of planned maintenance performed	80% (Average)	6	a) Approved Maintenance Plan b) Quarter report on maintenance	80% planned maintenance performed	80% planned maintenance performed	80% planned maintenance performed	80% planned maintenance performed
		EES 8	Number of new households provided with connections to the main electricity supply by the Municipality Ref. T2.15	80	4	a) Quarterly report on new households connected	10 new connections	15 new connections	25 new connections	30 new connections
		EES 9	% of complete new dwellings applications connected within 30 days	85%	5	Application Meter connection	85% of complete applications due for Q1 connected	85% of complete applications due for Q2 connected	85% of complete applications due for Q3 connected	85% of complete applications due for Q4 connected
		EES 10	Electricity losses kept within 8%.	<8% (Average)	5	a) Quarterly statistics report on technical electricity losses	≤8% per quarter	≤8% per quarter	<8% per quarter	≤8% per quarter
		EES 11	Percentage of general street lighting faults restored within 72 hours (excluding cable faults or stolen equipment)	70% (Average)	4	a) Quarterly statistics report on restoration of street light	70% restored within 72 hours	70% restored within72 hours	70% restored within72 hours	70% restored within 72 hours
2.1.1 To expand and maintain infrastructure in order to improve access to basic services and promote local economic	2.1.1.3 Eradicate electricity supply backlogs through provision of basic electricity supply services	EES 12	Percentage of unplanned outages that are restored to supply within industry standard timeframe 24hrs	100%	5	<ul> <li>a) Quarterly statistics report on number of unplanned outages</li> </ul>	100% unplanned outages restored	100% unplanned outages restored	90% unplanned outages restored	90% unplanned outages restored
development.		EES 13	Number of Public Awareness of Electrical Safety	4	2	a) Attendence register b) Pictures c) Flyers distributed	1	1	1	1
			Number of High Mass Lighting Installed	2	4	Completion Certificate	N/A	NA	1	1
			KM's of 132kV overhead line refublished from Impala to Scorpio, Neptune and Carina	1.4Km	4	Completion certificates	N/A	N/A	1,835km	3,085km
			Refublishment of 132/11KV Scorpio substation	30-Mar-26	4	Completion Certificate	N/A	NA	30-Mar-26	N/A
		EES 17	Date of submitting the annual Risk Report to Council on the implementation of the Electrical Master Plan	30-Jun-26	4	a) Risk Report b) Council Resolution noting the Ris Report	N/A	NA	NA	Risk Report submitted to Council 3 June 2026

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					Fleet	Management				
2.1.4 Ensure effective Fleet Management	2.1.4.1. Review and Implement Fleet management Plan	EES 18	Percenatge replacement of Vehicles and Plant, Procurement of new plant in terms of Capital Budget 2025/26	100% (Cummulative)	4	a) Quarterly report on vehicles/plant delivered b) Quarterly Report to Portfolio Committee	0% of budgeted vehicles delivered	0% of budgeted vehicles delivered	0% of budgeted vehicles delivered	100% of budgeted vehicles delivered
		EES 19	% fleet availability(This includes minor accident damage that can be dealt with by Workshops, but excludes major accident repairs)	85% fleet availability	3	a. Quarterly report on fleet availability b. Item submitted to portfolio committee	85% fleet availability	85% fleet availability	85% fleet availability	85% feet availability
		EES 20	Number of quarterly reports submitted to Council on Fleet Management	4	2	a) Quarterly report on fleet management submitted to Council b) Council Minutes	1 Quarterly Report	1 Quarterly Report	1 Quarterly Report	1 Quarterly Report
	*	•	KPA	MUNICIPAL INSTITUTIO	NAL DEVEL	OPMENT AND TRANSFORMATION (2 K	Pls = 08%)			•
4.1.1 To create an appropriate organisational climate that will attrac and ensure retention of staff	4.1.1.4 Develop an effective training t and development strategy and programs	EES 21	Date of submitting signed Performance Plans for all employees below section 56 Managers (Level 11 upwards) within Electrical and Energy Services Department	31-Jul-25	4	a) Signed Performance Plans b) Proof of submission to PMS Unit	2025/26 Performance Plans for employees below section 56 Managers signed and submitted to PMS Unit	NA	NA	NA
		EES 22	Number of Performance Assessments for employees reproting to the DCM	2	4	a) Assessment Report b) Attendance Register	1	N/A	1	N/A
	*			KPA: MUNICIPAL FIN	ANCIAL VIA	BILITY AND MANAGEMENT (3 KPIs = 12	%)			
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.6 Apply adequate financial management methodologies	EES 23	Execution and implementation of Capital projects (90% spend) as indicated in the IDP and SDBIP (component 5) on electrical infrastructure services department	90%	6	a) Spending report per quarter	13%	39%	90%	90%
5.3.1 Supply Chain Management	5.3.1.2 Accurate contracts and logistics management		Number of contract monitoring reports submitted to Portfolio Committee	4 Reports	3	a) Quarterly contract management report	1 Report	1 Report	1 Report	1 Report
	5.3.1.1 Demand and acquisition management	EES 25	Date of submitting Procurement Plan	30-Jun-26	3	a) Proof of procurement plan submission	N/A	N/A	N/A	Procurement Plan for 2026/2027 submitted to SCM 30 June 2026

### ANNEXURE J

			DEPUTY CITY MANAGER IN	IFRASTRUCTURE SEF	RVICES 2025/2026								
DEPUTY CITY MANAGER INFRASTRUCTURE SERVICES 2025/2026           STRATEGIC OBJECTIVE         IDP STRATEGY         KPI NO         KEY PERFORMANCE INDICATOR         ANNUAL TARGET         AUDIT EVIDENCE REQUIREMENT         Q1         Q2         Q3         Q1													
STRATEGIC OBJECTIVE	IDP STRATEGY	KPI NO	KEY PERFORMANCE INDICATOR	ANNUAL TARGET	AUDIT EVIDENCE REQUIREMENT	Q1	Q2	Q3	Q4				
						TARGET	TARGET	TARGET	TARGET				
			KPA:	GOOD GOVERNANCE A	ND PUBLIC PARTICIPATION (7 KPIs = 22%)								
1.1.1 To ensure effective and efficient administration complying with its Legal Mandates	1.1.1.3 Development and review of policies that will lead to improved service delivery and legislative compliance	IS 1	Number of Departmental policies developed/ reviewed for adoption by Council	3	a) Policy Register b) Report to Committee Section c) Council Resolution	N/A	Engineering Services Contribution Policy Review	Water Services Bylaw Review To be Gazetted	Water and Sanitation Policy Review				
	1.1.1.4 Compliance with the Occupational Health and Safety Act and Compensation for occupational injuries and diseases	IS 2	% Implementation of OHS Recommendations from inspections and investigations.	100%	a) List of Recommendations for the quarter b) Summary Report from OHS Manager	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented	100% of OHS Recommendations due for the quarter implemented				
1.1.7 Ensure reliability and maintain independence of Internal Audit Activities	1.1.7.2 Effective and value adding internal audit activity	IS 3	% implementation of previously raised internal Audit recommendations within the infrastructure Services Department	100%	<ul> <li>a) Quarterly Register of Findings from Internal Audit with status of progress on implementation plans(Quarterly follow-up reports)</li> </ul>	100% implementation of IA recommendations due within Q4	100% implementation of IA recommendations due within Q1	100% implementation of IA recommendations due within Q2	100% implementation of lA recommendations due within Q3				
		IS 4	% Resolution of 2024/25 AG findings resolved as per Action Plan	100%	a) AG findings contained on the AG action plan b) Quarterly % resolution of Auditor General (AG) findings contained on the AG action plan	NA	NA	66% of AG findings as per Action Plan resolved	100% of AG findings as per Action Plan resolved				
1.1.6 To bring the organisation to an enabled risk maturity level	1.1.6.1 Implementation and maintenance of an efficient Enterprise Risk Management system and Business Continuity	IS 5	% completion of Action Plans for each quarter as documented in the strategic risk register for Infrastructure Services	100%	a.) Updated risk register b.) Sign-off document as proof of endorsement by DMM c.) Executive summary report on achievements by CRO	80% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter	100% completion of Action Plans due for the quarter	100% completion of Adion Plans due for the quarter				
1.1.3 Ensure Institutionalization of Batho Pele Culture	1.1.3.1 Implement a Service Charter to meet set standards	IS 6	Number of Batho Pele Awareness Campaigns	12	a) Awareness Material (E.g. Flyer) RASTRUCTURE PROVISION (18 KPIs = 56%)	3 Batho Pele Awareness Campaigns conducted	3 Batho Pele Awareness Campaigns conducted	3 Batho Pele Awareness Campaigns conducted	3 Batho Pele Awareness Campaigns conducted				
2.1.1 To expand and maintain infrastructure in	2.1.1.1 Eradicate water services backlogs	IS 7	Percentage Households with access to basic water	WATER AND	a) Quarterly report	99%	99%	99%	99%				
order to improve access to basic services and promote local economic development	through provision of basic water services	13 /	(New water coanned/ons + total number of households with access/Toatal number of households)	33.16	b) IR Forms	33.8	33.6	33 A	33.0				
		IS 8	Total volume of water delivered by water trucks	148192	a) Excel register b) Signed site water collection register	37048	37048	37048	37048				
	2.1.1.2 Eradicate sanitation services backlogs through provision of basic sanitation services	IS 9	Percentage Households with access to sanitation (New sewer connections + total number of households with access/Toatal number of households)	81%	a) Quarterly report	81%	81%	81%	81%				
	2.1.1.8 Strive to improve reliability and service life of Municipal infrastructure, facilities and assets	IS 10	% restoration of water supply for both Planned and Unplanned reticulation within 24hrs	100%	a) Planned maintenance Plan b) Signed off job cards c) Quarterly reports	100%	100%	100%	100%				
		IS 11	Number of Planga replaced maintained in Weter and Sanitation Services	21	aj Close out report and invoice	5 Feldto 2 Pump Station: 1 x Pump Nguetacrae WWTW (Chioratach): 2 9 Pumpt Orocole Dam Borehole NoC 1 x Pump Ubbs Borehole: 1 x Pump	5 Moganikura Borehole: 1 x Pump Eskohni Borehole: 1 x Pump Monohothini Borehole: 1 x Pump B&C Pumps (Vundelei; 2 x Pumps	5 Mathiana Pump Stidon: 1 x Pump Nguelezare WWTW Mine: 1 x Pump Hilkee Yung Staton: 2 x Pumpa Esihbawini WTW: 1 Pumpa	6 Vuirdeel WITV: 1: Pump Nealeri WITV: 1: Pump Kritinger Pump Statistic: 1: Pump LCH 2 Pump Statistic: 2: Pump (Rotating LCH 3: Pump Statistic: 1: Pump (Rotating Assembles)				

			SCIE	NTIFIC SERVICES				
2.1.1 To expand and mattain infrastructure in order to improve access to basic services and promote local economic development	2.1.1.8 Strive to improve reliability and service life of Municipal infrastructure, facilities and assets	Percentege of drinking water samples complying to SANS 241 minimium standard of 95% Ref. (1 2.7)		<ul> <li>a) Water quality monitoring programme b) Quarterly Water Quality Reports () Integrater Regatory Information System (IRIS) on a monthly basis.</li> </ul>	295%	295%	295%	205%
2.1.2 To maintain quality of services as per standard and legal prescrip	2.1.2.2 Provision of environmental safe effluent that meets the requirements of standards and prescripts	Percentage of wastewater samples compliant to water use loence conditions Ref. (T 2.12)		a) Waste Water quality monitoring programme b) Quarterly Waste Water Quality Reports c) Integrated Regulatory Information System (IRIS) on a monthly basis.	290%	290%	290%	290%
2.1.1 To expand and maintain infrastructure in order to improve access to basic services and promote local economic development	2.1.1.1 Eradicate water services backlogs through provision of basic water services	Percentage of total water losses Ref. (T 2.6)	29%	a) Quarterly report	31%	30%	30%	29%

				TRANSPORT F	ROADS AND STORMWATER				
2.1.1 To expand and maintain infrastructure in order to improve access to basic services and promote local economic development	2.1.1.6 Provision of public transport infrastructure facilities	IS 15	Kilometres of paved municipal road resurfaced and resealed Ref. (T2.27)	3 km	a) Urban Roads Quarterly Reports b) Record of Road Rehabilitation as follows: 2km: Mondi Road (Alton, Ward 2) 1km: Dune Route (Meerensee, Ward 2)	0 km Rehabilitated	2km: Mondi Road (Alton, Ward 2)	Okm	1km: Dune Route (Meerensee, Ward 2
		IS 16	Percentage of reported potholes fixed within standard Municipal response time Ref. (T2.28)	90% (Average)	a) Register of reported potholes b) Closed works order c) Quarterly report	90% of repaired paved municipal roads	90% of repaired paved municipal roads	90% of repaired paved municipal roads	90% of repaired paved municipal roads
	2.1.1.5 Provision and maintenance of access roads	IS 17	Kilometres of gravel roads upgraded to surfaced road (New tarred roads) Ref. (T2.26)	650m	a) Transportation Planning Quarterly Reports b) Record of Road Rehabilitation as follows: 650m: Mandlanzini Phase 1B (Ward 4)	NA	NA	N/A	650m: Mandlanzini Phase 1B (Ward 4)
		IS 18	Kilometres of gravel roads maintained (Both regraveling and grading) Ref. (T2.25)	400 km	a) Rural Roads Quarterly Reports b) Rural Roads Depot Quarterly Reports	100 kms of gravel roads maintained	100 kms of gravel roads maintained	100 kms of gravel roads maintained	100 kms of gravel roads maintained
2.1.1 To expand and maintain infrastructure in order to improve access to basic services and promote local economic development	2.1.1.7 Provision and Maintenance of storm water and coastal engineering infrastructure	IS 19	Kilometres of Stormwater side drains and verges open drains maintained Ref. (T2. 30)	400 km	a) Stormwater & Coastal Management Quarterly Reports b) Stormwater & Coastal Management Depot Quarterly Reports	150km Stormwater side drains and verges maintained	150km Stormwater side drains and verges maintained	50km Stormwater side drains and verges maintained	50km Stormwater side drains and verges maintained
	2.1.1.7 Provision and Maintenance of storm water and coastal engineering infrastructure	IS 20	Number of stormwarter manholes maintained (Ind kerb niets) Ref. (T2. 31)	600	al) Stormwater & Coastal Management Quarterly Reports b) Stormwater & Coastal Management Depot Quarterly Reports	150 stormwarter manholes (incl. kerb inlets)	150 stormwarter manholes (ind. kerb inlets)	150 stormwarter manholes (incl. kerb inlets)	150 stormwarter manholes (incl. kerb inlets)
					NG SUPPORT SERVICES re and Asset Management	1			L
2.1.1 To expand and maintain infrastructure in order to improve access to basic services and promote local economic development	2.1.1.8 Strive to improve reliability and service life of Municipal infrastructure, facilities and assets	IS 21	% Verification of immovable assets and assessemnt of assets condition as the Policy	100%	<ul> <li>Assets verification and condition assessment results</li> </ul>	10% of Assets verified and condition assessed	20% of Assets verified and condition assessed	50% of Assets verified and condition assessed	100% of Assets verified and condition assessed
		15 22	Number of projects completed as per approved project plan	14	a) Practical completion certificate	3 projects Mhwanazi South Area E1, Renovations (france) 1st Floor Civic Centre Eskhuleni and Rbay Cemetries	4 projests Package Plant Naseleni Transfer station Airport ground lighting Mikhwanazi South Area D	0 projects	7 projects Alton North and South Pipe Replexement Hangpanel Hall Renovations Empargeni Cuic Renovations Richards Bay Stadum Aboretum asimming Pool Engangeni wakawathr tradhanett works ESIRHALENI WASTE WATER TREATMENT WORKS
		IS 22,3	Date of Completion of Esikhaleni Fitness Centre Phase 1C Mutti-Year Project	N/A	N/A	N/A	N/A	NA	Esikhaleni Fitness Centre Phase 1C Completed b 30 June 2026
		IS 22,4	% Stage of Completion of Richards Bay Taxi Rank in the 2025/26 Financial Year Multi-Year Project	N/A	N/A	N/A	N/A	NA	100% Completion of Richards Bay Taxi Rank
		IS 23	Number of projects progess report sumitted to Council	4	a) Report to Council	1 Quarterly report	1 Quarterly report	1 Quarterly report	1 Quarterly report
				Build	ing and Structures				
Planned maintenance implementation on Building Infrastructure as per maintenance plan and Budget allocation	2.1.1.8 Strive to improve reliability and service life of Municipal infrastructure, facilities and assets	IS 24	Number of planned maintenance implemented on Building Infrastructure as per maintenance plan and Budget allocation	20	a) Closed Work orders b)Quarterly report	5 prioritised maintenance implemented	5 prioritised maintenance implemented	5 prioritised maintenance implemented	5 prioritised maintenance implemented
	1		KPA: MUNICIP/	AL INSTITUTIONAL DEV	ELOPMENT AND TRANSFORMATION (2 KPIs = 0	6%)		1	
4.1.1 To create an appropriate organisational climate that will attract and ensure retention of staff	4.1.1.4 Develop an effective training and development strategy and programs	IS 25	Date of submitting signed Performance Plans for all employees below section 56 Managers (Level 11 upwards) within Infrastructure Services Department	31-Jul-25	a) Signed Performance Plans b) Proof of submission to PMS Unit	2025/26 Performance Plans for employees below section 56 Managers signed and submitted to PMS Unit	N/A	NA	NA
		IS 26	Number of Performance Assessments for employees reproting to the DCM	2	a) Assessment Report b) Attendance Register	1	N/A	1	NA

			KPA: MU	JNICIPAL FINANCIAL V	IABILITY AND MANAGEMENT (5 KPIs = 16%)				
5.2.1 Sustainable Financial management (Expenditure and Revenue)	5.2.1.6 Apply adequate financial management methodologies	IS 27	% Execution and implementation of Capital projects as indicated in the IDP and SDBIP (component 5) on Civil Infrastructure projects.	90%	a) Component 5 of SDBIP	26% expenditure Evidence of expenditure Project status reports	60% expenditure Evidence of expenditure Project status reports	84% expenditure Evidence of expenditure Project status reports	90% expenditure Evidence of expenditure Project status reports
		IS 28	% Spending on IUDG funding to ensure effective implementation as per allocated budget	100%	a) Quarterly report b) SDBIP component 5 spending	5% expenditure	25% expenditure	74% expenditure	100% expenditure
		IS 29	% Spending on WISG to ensure effective implementation and spending on WISG projects as per approved business plan by CoGTA	100%	a) Quarterly report b) SDBIP component 5 spending	5% expenditure	30% expenditure	60% expenditure	100% expenditure
5.3.1 Supply Chain Management	5.3.1.2 Accurate contracts and logistics management	IS 30	Number of contract monitoring reports submitted to Portfolio Committee	4 Reports	a) Quarterly contract management report	1 Report	1 Report	1 Report	1 Report
	5.3.1.1 Demand and acquisition management	IS 31	Date of approval of project procurement plans for 2026/2027	30-Jun-26	a) Email on submission of procurement plans	N/A	N/A	N/A	2026/27 Projects Procurement Plan submitted to SCM 30 June 2026
Signed off by the DCM CS:									
Date:									
Signed by the CITY MANAGER:						•			
Date:									

SERV	ICE DELIVE	ERY BUDGET IMPLEMENTATION PLAN - CON	IPONENT 4 - C	APITAL																	
NO	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	FUNDING	DEPT	NEW/ REPLACEME NT/ UPGRADE	MULTI/ SINGLE YEAR PROJECT	DEPUTY CITY Manager	RESPONSIBLE HEAD OF SECTION	EXECUTING HEAD OF SECTION	EXECUTING Manager	HANDS ON PROJECT LEADER	WARD LOCATION	WARD BENEFITTING	MTSF	IUDF	NKPA	IDP GOAL	IDP OBJECTIVE	IDP STRATEGY	PLANNED START DATE OF PROJECT
1	DU	DETAIL DESIGN OF ALKANTSTRAND STAIRCASE	1001080200	CAPITAL REPLACEMENT RESERVES	IS	R	S	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	SCHUTTE J	1	1	06	02	2	2,1	2.1.1	2.1.1.6	Jul-25
2	DU	DETAIL DESIGN OF ALKANTSTRAND STAIRCASE	1001080100	CAPITAL REPLACEMENT RESERVES	IS	R	s	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	SCHUTTE J	1	1	06	02	2	2,1	2.1.1	2.1.1.6	Jul-25
3	DH	MECHANICAL EQUIPMENT UPGRADE - MZINGAZI WTW	1003050100	BORROWING	IS	N	м	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	1	1, 2, 3, 4	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
4	DC	SKIPS	1003050100	BORROWING	DCSH	N	М	MHLONGO PN	MASANGO Z	MASANGO Z	NZUZA M	NZUZA M	2	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.4	Jul-25
5	DK	UPGRADE OF WASTE WATER PUMP AT ALTON MACERATOR	1001050300	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	2	2	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
6	DN	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT (WSIG)	1001030700	GOVERNMENT - NATIONAL	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	2	2	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
7	DN	VELDENVLEI PIPE REPLACEMENT (WSIG) (PHASE I)	1001030700	GOVERNMENT - NATIONAL	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	2	2, 3, 4, 5	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
8	DN	BRACKENHAM PIPE REPLACEMENT (WSIG)	1001030700	GOVERNMENT - NATIONAL	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	2	2, 3, 4, 5	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
9	DK	UPGRADE OF WASTE WATER PUMP AT ARBORETUM MACERATOR TREATMENT WORKS	1001050300	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	3	3	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
10	AP	REPLACEMENT OF STREETLIGHTS - EMPANGENI & BULLION BOULEVARD	1001010800	GOVERNMENT - NATIONAL	ESS	R	М	MARAIS RM	MARAIS RM	MARAIS RM	ZONDI L	ZONDI L	4	4	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
10	DN	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT (WSIG)	1001030700	GOVERNMENT - NATIONAL	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	4	4	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
11	DN	BIRDSWOOD PIPE REPLACEMENT (WSIG)	1001030700	GOVERNMENT - NATIONAL	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	4	4	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
12	DI	UPGRADE - NSELENI SEWER	1001050400	BORROWING	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	ZUNGU S	6	6, 7, 8	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
13	DK	UPGRADE OF WASTE WATER PUMP AT NSELEN WASTE WATER TREATMENT WORKS	1001050300	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	7	6,7 , 8	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
14	DO	EMPEMBENI BULK AND RETICULATION	1001030700	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	ZUNGU S	ZUNGU S	13	13	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
15	DK	UPGRADE OF WASTE WATER PUMP AT ESIKHALENI WASTE WATER TREATMENT WORKS	1001050300	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	18	12, 13 , 14, 15, 16, 17, 18, 19, 20, 21, 22	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
16	BT	REFURBISHMENT ESIKHALENI FLATS WARD 20	1003040200	BORROWING	CD	R	М	NDONGA N	NDONGA N	NDONGA N	NDONGA N	NDONGA N	20	20	06	02	2	2,1	2.1.3	2.1.3.1	Jul-25
17	CZ	REFURB KHAYALETHU SPORTS FACILITY - ABLUTION FACILITY	1002020200	BORROWING	DCSH	U	S	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	20	20	14	03	3	3,4	3.4.1	3.4.1.1	Jul-25
17	DK	EMPANGENI UPGRADE OF WASTE WATER TREATMENT PLANT	1001050300	INTEGRATED URBAN DEVELOPMENT GRANT	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	23	23, 24, 25	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
18	DK	EMPANGENI UPGRADE OF WASTE WATER TREATMENT PLANT	1001050300	BORROWING	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	23	23, 24, 25	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25

NO	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	FUNDING	DEPT	NEW/ REPLACEME NT/ UPGRADE	MULTI/ SINGLE YEAR PROJECT	DEPUTY CITY MANAGER	RESPONSIBLE Head of Section	EXECUTING HEAD OF SECTION	EXECUTING Manager	HANDS ON PROJECT LEADER	WARD LOCATION	WARD BENEFITTING	MTSF	IUDF	NKPA	IDP GOAL	IDP Objective	IDP STRATEGY	PLANNED START DATE OF PROJECT
19	AN	TOOLS FOR ELEC - INFRASTRUCTURE PLANNING	1003050100	CAPITAL REPLACEMENT RESERVES	ESS	R	М	MARAIS RM	MARAIS RM	MARAIS RM	ZONDI L	ZONDI L	24	24	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
20	СТ	REPLACEMENT OF SLASHERS	1003050100	BORROWING	DCSH	R	S	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	26	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
21	DN	AQUADENE PIPE REPLACEMENT (WSIG)	1001030700	GOVERNMENT - NATIONAL	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	26	26	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
22	DM	NTAMBANANA: BULK WATER SUPPLY	1001030600	INTEGRATED URBAN DEVELOPMENT GRANT	IS	Ν	м	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	27	27	06	02	2	2,1	2.1.2	2.1.1.2	Jul-25
23	DK	UPGRADE OF WASTE WATER PUMP AT NGWELEZANE WASTE WATER TREATMENT WORKS	1001050300	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	27	27	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
24	DK	WASTE WATER TREATMENT WORKS VULINDLELA	1001050300	BORROWING	IS	N	м	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	DLAMINI T	27	27	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
24	DM	MHKWANAZI SOUTH WATER PHASE 4 - E1,E2 AND D	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	Ν	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	27	27	06	02	2	2,1	2.1.2	2.1.1.2	Jul-25
24	DM	LAKE CHUBU PUMPS ELECTRICAL REPAIRS AND AUTOMATION IUDG	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	Ν	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	27	27	06	02	2	2,1	2.1.2	2.1.1.2	Jul-25
23	DM	VULINDLELA WATER IMPROVEMENT: CONSTRUCTION OF A BOOSTER PUMP-STATION	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	Ν	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	27	27	06	02	2	2,1	2.1.2	2.1.1.2	Jul-25
24	DM	VULINDLELA WATER IMPROVEMENT: CONSTRUCTION OF A BOOSTER PUMP-STATION	1001030700	BORROWING	IS	Ν	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	27	27	06	02	2	2,1	2.1.2	2.1.1.2	Jul-25
25	DM	PUMPSTATION - FOREST RESERVOIR TO VULINDLELA RESERVOIR	1001030700	BORROWING	IS	Ν	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	27	27	06	02	2	2,1	2.1.2	2.1.1.2	Jul-25
26	DN	UPGRADING OF VALVES IN RICHARDS BAY	1001030700	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	HLATSHWAYO T	1, 2 , 3	1, 2 , 4	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
27	DN	VULINDLELA: UPGRADE WATERWORKS IN ELECTRICITY INFRASTRUCTURE	1001030700	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	HLATSHWAYO T	1, 2 , 3	1, 2 , 4	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
28	DN	UPGRADING OF VALVES IN ESIKHALENI	1001030700	BORROWING	IS	Ν	S	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MLAMBO K	12, 13 , 14, 15, 16, 17, 18, 19, 20, 21, 22	12, 13 , 14, 15, 16, 17, 18, 19, 20, 21, 22	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
29	DM	WATER RETICULATION SYSTEM FOR WARD 18 AND 22	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	NYANDANA N	18, 22	18, 22	06	02	2	2,1	2.1.1	2.1.1.1	Jul-22
30	CO	RURAL ROADS: MANDLAZINI - PHASE 1B	1001020100	CAPITAL REPLACEMENT RESERVES	IS	Ν	М	NGCOBO ES	NGWANE N	NGWANE N	SCHUTTE J	MCHUNU S	3,7,16,19,23,26,27,28	3,7,16,19,23,26,27,28	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
31	DM	NTAMBANANA BOREHOLES	1001030200	BORROWING	IS	N	м	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	MHLONGO S	31,32,33	31,32,33	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
32	DH	REPLACEMENT OF PUMPS - ESIKHALENI AND EMPANGENI	1001030400	BORROWING	IS	R	S	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
33	DI	FURNITURE FOR WATER AND SANITATION SECTION	1003030100	BORROWING	IS	R	S	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MDLETSHE K	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
34	DI	SEWER MASTER PLAN	1001050200	BORROWING	IS	Ν	S	NGCOBO ES	MBAMBO S	MBAMBO S	ZUNGU S	ZUNGU S	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
35	DK	GENERATORS FOR WASTE WATER TREATMENT FACILITIES	1003050100	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
36	DK	SECURITY FENCE FOR WASTE WATER TREATMENT WORKS	1003010100	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	NDLOVU L	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
37	DL	WATER QUALITY EQUIPMENT	1003050100	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	GWALA S	GWALA S	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
38	DL	LABORATORY EQUIPMENT	1003050100	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	GWALA S	GWALA S	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
39	DN	SECURITY FENCE FOR WATER TREATMENT WORKS	1003010100	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	NDLOVU L	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
40	DN	DATA LOGGERS	1003050100	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	SIMAMANE T	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25

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41	DN	200 STATIC TANKS	1001030700	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
42	DN	REDUCTION OF NON-REVENUE	1001030700	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	MTHALANE B	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
43	DN	TOOLS FOR WATER AND SANITATION	1003050100	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MGABI M	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
44	DN	PIPE REPLACEMENT FOR VARIOUS AREAS	1001030700	BORROWING	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MGABI M	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
45	DO	NEW WATER METERS	1001030800	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	DLAMINI T	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
46	DO	REPLACEMENT BULK WATER METERS	1001030800	BORROWING	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	DLAMINI T	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
47	DQ	GENERATORS FOR WATER TREATMENT FACILITIES	1003050100	BORROWING	IS	N	S	NGCOBO ES	MBAMBO S	MBAMBO S	MGABI M	MKHIZE S	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
48	DQ	WATER TREATMENT PLANTS AUTOMATION	1001030500	BORROWING	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	DLAMINI T	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
48	DQ	MZINGAZI: REPL FILTER MATERIAL T/WORKS	1001030500	BORROWING	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	DLAMINI T	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
49	DQ	MZINGAZI: REPL FILTER MATERIAL T/WORKS	1001030500	CAPITAL REPLACEMENT RESERVES	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	DLAMINI T	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
50	DQ	ICT RELATED EQUIPMENT FOR WTW FASCILITIE	1003050100	CAPITAL REPLACEMENT RESERVES	IS	R	М	NGCOBO ES	MBAMBO S	MBAMBO S	DLAMINI T	DLAMINI T	ALL WARDS	ALL WARDS	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
1	AR	INSTALLATION OF AIR QUALITY MONITORING EQUIPMENT	1003050100	BORROWING	CD	R	М	NDONGA N	NDONGA N	NDONGA N	NDONGA N	NDONGA N	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,3	3.3.2	3.3.2.1	Jul-25
49	СК	UPGRADING OF TRAINING YARD	1002010500	CAPITAL REPLACEMENT RESERVES	DCSH	U	S	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.4	1.1.4.5	Jul-25
50	СК	GENERATOR: EMPANGENI FIRE STATION	1003050100	CAPITAL REPLACEMENT RESERVES	DCSH	U	S	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.4	1.1.4.5	Jul-25
51	DC	ALTON: UPGRADE TRANSFER STATION	1001060200	BORROWING	DCSH	N	S	MHLONGO PN	MASANGO Z	MASANGO Z	NZUZA M	NZUZA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.4	Jul-25
52	DC	UPGRADE ENSELENI MATERIAL RECOVERY FACILITIES	1001060200	INTEGRATED URBAN DEVELOPMENT GRANT	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	XULU N	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.4	Jul-25
53	DC	EMPANGENI: EST MATERIAL RECOVERY FACIL	1001060200	INTEGRATED URBAN DEVELOPMENT GRANT	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	XULU N	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.4	Jul-25
51	BP	21 X 9MM PISTOLS (OVER MTREF YEARS)	1003050100	BORROWING	DCSH	Ν	s	MHLONGO PN	MHLONGO PN	POSWA Z	PLAATJIES J	PLAATJIES J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	11	03	3	3,2	3.2.1	3.2.1.1	Jul-25
52	CQ	EQUIPMENT FOR TRAFFIC	1003050100	CAPITAL REPLACEMENT RESERVES	DCSH	N	S	MHLONGO PN	MHLONGO PN	POSWA Z	PLAATJIES J	PLAATJIES J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	11	03	3	3,2	3.2.1	3.2.1.1	Jul-25
53	CR	EQUIPMENT FOR TRAFFIC LICENSING	1003050100	BORROWING	DCSH	N	s	MHLONGO PN	MHLONGO PN	POSWA Z	PLAATJIES J	PLAATJIES J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
54	AA	PLANNING : CREMATORIUM	1002011100	BORROWING	DCSH	Ν	М	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,3	3.3.3	3.3.3.1	Jul-25
55	AA	EMPEMBENI CEMETERY FENCING	1002011100	CAPITAL REPLACEMENT RESERVES	DCSH	N	М	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,3	3.3.3	3.3.3.1	Jul-25
56	AC	LIGHTN PROTECT-HALLS & THUSONG CENTRES	1002010100	CAPITAL REPLACEMENT RESERVES	DCSH	U	S	MHLONGO PN	MASANGO Z	MASANGO Z	ZUNGU S	ZUNGU S	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
57	AE	ALL LIBRARIES - CASH REGISTERS	1003030100	CAPITAL REPLACEMENT RESERVES	DCSH	N	S	MHLONGO PN	MASANGO Z	MASANGO Z	NZIMANDE M	NZIMANDE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
58	AE	LIBRARIES: FURNITURE AND EQUIPMENT	1003030100	CAPITAL REPLACEMENT RESERVES	DCSH	R	S	MHLONGO PN	MASANGO Z	MASANGO Z	NZIMANDE M	NZIMANDE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
59	AE	LIBRARIES: R/BAY GLASS OFFICE PARTITION	1002011000	CAPITAL REPLACEMENT RESERVES	DCSH	R	S	MHLONGO PN	MASANGO Z	MASANGO Z	NZIMANDE M	NZIMANDE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25

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60	CS	ALKANTSTRAND: UPGRADE RECREATIONAL AREA	1002020200	BORROWING	DCSH	U	М	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
61	СТ	RIDE ON MOWERS	1003050100	BORROWING	DCSH	N	S	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
62	СТ	PARKS SECTION - OFFICE FURNITURE	1003030100	CAPITAL REPLACEMENT RESERVES	DCSH	R	S	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
63	СТ	VARIOUS SMALL MACHINERY (HORTICULTURE)	1003050100	CAPITAL REPLACEMENT RESERVES	DCSH	N	S	MHLONGO PN	MASANGO Z	MASANGO Z	MASANGO Z	MASANGO Z	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
64	CY	SAFES: SWIMMING POOLS	1003050100	CAPITAL REPLACEMENT RESERVES	DCSH	N	S	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
65	CY	IMPROVEMENTS / RENOVATIONS TO ARBORETUM POOL	1002020200	BORROWING	DCSH	U	М	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
66	CY	RENOVATION AQUADENE POOL	1002020200	BORROWING	DCSH	U	М	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
67	CY	IMPROVEMENTS / RENOVATIONS TO ESIKHALENI POOL	1002020200	BORROWING	DCSH	U	М	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
68	CY	LANE REELS	1003050100	BORROWING	DCSH	Ν	S	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
69	CY	IMPROVEMENTS / RENOVATIONS TO BRACKENHAM POOL	1002020200	BORROWING	DCSH	U	М	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
70	CY	IMPROVEMENTS / RENOVATIONS TO MEERENSEE POOL	1002020200	BORROWING	DCSH	U	М	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.2	Jul-25
71	DB	UMHLATHUZE STADIUM REFURBISHMENT	1002020200	BORROWING	DCSH	U	М	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.1	Jul-25
72	DB	UMHLATHUZE STADIUM REFURBISHMENT	1002020200	INTEGRATED URBAN DEVELOPMENT GRANT	DCSH	U	М	MHLONGO PN	MASANGO Z	MASANGO Z	NGIDI D	MBAMBO SN	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	14	03	3	3,4	3.4.1	3.4.1.1	Jul-25
68	AD	NORTHERN DEPOT FENCING	1003010100	BORROWING	DCS	U	S	NSELE TF	LOMBAARD AL	MBAMBO S	MBAMBO S	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
69	AD	VULINDLELA: RENOV TO MULI-PURPOSE CENTRE	1003010100	BORROWING	DCS	U	S	NSELE TF	LOMBAARD AL	MBAMBO S	MBAMBO S	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
70	AD	VULINDLELA: RENOV TO MULI-PURPOSE CENTRE	1003010100	CAPITAL REPLACEMENT RESERVES	DCS	U	S	NSELE TF	LOMBAARD AL	MBAMBO S	MBAMBO S	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
71	AD	R/BAY CIVIC: FIRE SUPPRESSION SYSTEM	1003010100	CAPITAL REPLACEMENT RESERVES	DCS	Ν	S	NSELE TF	LOMBAARD AL	MBAMBO S	MBAMBO S	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-22
72	AD	R/BAY CIVIC: PUBLIC ANNOUNCEMENT SYSTEM	1003010100	CAPITAL REPLACEMENT RESERVES	DCS	U	S	NSELE TF	LOMBAARD AL	MBAMBO S	MBAMBO S	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
73	AD	R/BAY CIVIC: REPLACE AIR-CONDITIONERS	1003010100	BORROWING	DCS	U	S	NSELE TF	LOMBAARD AL	MBAMBO S	MBAMBO S	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
74	AD	R/BAY CIVIC: STRUCT REPAIRS (PHASE 2)	1003010100	BORROWING	DCS	Ν	s	NSELE TF	LOMBAARD AL	MBAMBO S	MBAMBO S	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-22
75	BV	R/BAY AIRPORT: LAND SIDE PAVEMENTS	1006000100	CAPITAL REPLACEMENT RESERVES	DCS	U	М	NSELE TF	LOMBAARD AL	LOMBAARD AL	LOMBAARD AL	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
76	BV	R/BAY AIRPORT AIRSIDE PAVEMENTS	1006000100	CAPITAL REPLACEMENT RESERVES	DCS	U	М	NSELE TF	LOMBAARD AL	LOMBAARD AL	LOMBAARD AL	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
77	BV	R/BAY AIRPORT: REFURBISH FIRE STAT&TOWER	1006000100	CAPITAL REPLACEMENT RESERVES	DCS	U	М	NSELE TF	LOMBAARD AL	LOMBAARD AL	LOMBAARD AL	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
75	ВН	MGMT-SER: NEW OFFICE CHAIR	1003030100	CAPITAL REPLACEMENT RESERVES	DCS	R	S	NSELE TF	NSELE TF	NSELE TF	NSELE TF	NSELE TF	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	05	04	4	4,1	4.1.1	4.1.1.3	Jul-25
76	BI	OCCUPATIONAL HEALTH CLINIC EQUIPMENT	1003050100	CAPITAL REPLACEMENT RESERVES	DCS	R	S	NSELE TF	NSELE TF	NSELE TF	NSELE TF	NSELE TF	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	05	04	4	4,1	4.1.1	4.1.1.3	Jul-25
77	ВК	AUDIO VISUAL SYSTEMS AND EQUIPMENT	1003050100	BORROWING	DCS	R	М	NSELE TF	KUBHEKA BT	KUBHEKA BT	ALLEN A	ALLEN A	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.4	1.1.4.5	Jul-25

NO	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	FUNDING	DEPT	NEW/ REPLACEME NT/ UPGRADE	MULTI/ SINGLE YEAR PROJECT	DEPUTY CITY MANAGER	RESPONSIBLE HEAD OF SECTION	EXECUTING HEAD OF SECTION	EXECUTING Manager	HANDS ON PROJECT LEADER	WARD LOCATION	WARD BENEFITTING	MTSF	IUDF	NKPA	IDP GOAL	IDP OBJECTIVE	IDP STRATEGY	PLANNED START DATE OF PROJECT
78	ВК	EDRMS UPGRADE	1007000500	BORROWING	DCS	R	s	NSELE TF	KUBHEKA BT	KUBHEKA BT	ALLEN A	ALLEN A	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.4	1.1.4.5	Jul-25
79	ВК	ICT CYBER SECURITY	1007000500	BORROWING	DCS	R	м	NSELE TF	KUBHEKA BT	KUBHEKA BT	ALLEN A	ALLEN A	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.4	1.1.4.5	Jul-25
80	ВК	NETWORK INFRASTRUCTURE UPGRADE	1001090100	BORROWING	DCS	N	s	NSELE TF	KUBHEKA BT	KUBHEKA BT	MTHEMBU L	MTHEMBU L	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.4	1.1.4.5	Jul-25
81	ВК	NEW & REPLACEMENT OF IT RELATED EQUIPMENT	1003020100	BORROWING	DCS	R	S	NSELE TF	KUBHEKA BT	KUBHEKA BT	ALLEN A	ALLEN A	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.4	1.1.4.5	Jul-25
78	DN	INSTALLATION OF PREPAID WATER METERS	1001030800	BORROWING	FS	R	М	KUNENE M	KUNENE M	KUNENE M	KUNENE M	CORNELIUS F	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
79	DN	INSTALLATION OF PREPAID WATER METERS	1001030800	BORROWING	FS	R	М	KUNENE M	KUNENE M	KUNENE M	KUNENE M	CORNELIUS F	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
80	AL	AQUADENE DEVELOPMENT (INTERNAL RETICULATION)	1001010400	INTEGRATED URBAN DEVELOPMENT GRANT	ESS	N	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
81	AL	SIRIUS MV SWITCHGEAR REFURBISHMENT	1001010700	INTEGRATED URBAN DEVELOPMENT GRANT	ESS	N	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
82	AL	DMV PHASE 6 & 8 DEVELOPMENT	1001010700	BORROWING	ESS	N	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
83	AL	DMV PHASE 6 & 8 DEVELOPMENT	1001010800	BORROWING	ESS	N	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
84	AL	DUNE ROAD 3RMU SUPPLY TO MZINGAZI AREA	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
85	AL	ESTABLISHMENT OF SECOND 132KV SUPPLY AT CYGNUS SUBSTATION	1001010200	BORROWING	ESS	N	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
86	AL	ARIES SWITCHING STATION MV SWITCHGEARS RE-TROFIT	1001010700	BORROWING	ESS	R	м	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
87	AL	LOKOZA SWITCH STAT MV SWITCHGEAR REPLACE	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
88	AL	CASTOR SWITCH STAT MV SWITCHGEAR REPLACE	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
89	AL	SUBSTATIONS PROTECTION RELAY REPLACEMENT	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
90	AL	SUBSTATIONS DC SYSTEM REPLACEMENT	1001010700	BORROWING	ESS	R	м	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
91	AL	WEST SWITCH STAT MV SWITCHGEARS REPLACE	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
92	AL	EL-DIST: REFUR 132KV OVERHEAD LINE OPGW	1001010400	BORROWING	ESS	R	м	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	Mohapi Md	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
93	AL	EL-DIST: REPL 132KV ZIRCON/CYGNUS O-LINE	1001010400	BORROWING	ESS	R	м	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
94	AL	132kV OVERHEAD LINE REFURBISHMENT FROM IMPALA TO SCORPIO, NEPTUNE, CYGNUS AND CARINA	1001010400	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
95	AL	EL-DIST: REPL SATELITE SW ST MV SWGEARS	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-22
96	AL	EL-DIST: REPL UBHEJANI SW ST MV SWGEARS	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-22
97	AL	EL-DIST: REPL EMP MAIN SW ST MV SWGEARS	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-22
98	AL	EL-DIST: INSTALL CNTRL/CROWFORD MV CABLE	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-22
99	AL	EL-DIST: INSTALL VEGA/MANDL 2ND MV CABLE	1001010700	BORROWING	ESS	R	м	MARAIS RM	MSWELI SE	MSWELI SE	MOHAPI MD	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-22

NO	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT Item	FUNDING	DEPT	NEW/ REPLACEME NT/ UPGRADE	MULTI/ SINGLE YEAR PROJECT	DEPUTY CITY Manager	RESPONSIBLE HEAD OF SECTION	EXECUTING HEAD OF SECTION	EXECUTING MANAGER	HANDS ON PROJECT LEADER	WARD LOCATION	WARD BENEFITTING	MTSF	IUDF	NKPA	IDP GOAL	IDP Objective	IDP STRATEGY	PLANNED START DATE OF PROJECT
100	AL	EL-DIST: INSTALL EMP MAIN/CNT MV CABLE	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-22
101	AL	EL-DIST: INSTALL PEGASUS/ANTARE MV C	1001010700	BORROWING	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	MOHAPI MD	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-22
102	AL	DUMISANE MAKHAYE VILLAGE PHASE 8 WARD 24 ELECTRIFICATION	1001010700	GOVERNMENT - NATIONAL	ESS	R	М	MARAIS RM	MSWELI SE	MSWELI SE	Mohapi Md	Mohapi Md	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
103	AQ	INSTALLATION OF APN CONNECTIVITY SYSTEM	1007000500	BORROWING	ESS	R	S	MARAIS RM	MARAIS RM	MARAIS RM	SIMAMANE T	SIMAMANE T	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.3	Jul-25
104	BF	REFUSE TRUCKS	1003050100	BORROWING	CD	N	S	NDONGA N	NDONGA N	KHUMALO N	MSWELI SE	MSWELI SE	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.3	2.1.3.1	Jul-22
105	BF	TOOLS FOR FLEET SERVICES	1003050100	BORROWING	ESS	N	S	MARAIS RM	MARAIS RM	MARAIS RM	MSWELI SE	MSWELI SE	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.3	2.1.3.1	Jul-25
106	BF	REPLACEMENT DOUBLE CABS 4X4	1003060100	BORROWING	DCSH	N	S	MARAIS RM	MARAIS RM	MARAIS RM	MSWELI SE	MSWELI SE	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.3	2.1.3.1	Jul-25
104	CN	NORTH CENTRAL ARTERIAL DOUBLING	1001020100	INTEGRATED URBAN DEVELOPMENT GRANT	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
105	CO	MANDLAZINI - PHASE 1B	1001020100	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
106	CO	NGAMLA ROAD - ENIWE	1001020100	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
107	CO	NSELENI - PHASE 1	1001020100	INTEGRATED URBAN DEVELOPMENT GRANT	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
108	DM	NTAMBANANA BULK WATER SUPPLY	1001030600	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	NDWANDWA N	NKUMANE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
109	DM	MKHWANAZI NORTH - ZONE J	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	NKUMANE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
110	DM	MKHWANAZI NORTH - ZONE Z	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	NKUMANE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
111	DM	MKHWANAZI NORTH - ZONE R	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	NKUMANE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
112	DM	MKHWANAZI NORTH - ZONE S	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	NKUMANE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
113	DN	CONSTRUCTION OF 5ML PACKAGE PLANT AND 2 X 3ML RESERVOIRS	1001030700	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	NKUMANE M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
106	CP	EMPANGENI "A" TAXI RANK	1002012100	INTEGRATED URBAN DEVELOPMENT GRANT	IS	U	М	NDONGA N	NDONGA N	NDONGA N	MTHALANE B	M NGONGOMA	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
107	CP	EMPANGENI B TAXI RANK - PHASE 1	1002012100	INTEGRATED URBAN DEVELOPMENT GRANT	IS	U	М	NDONGA N	NDONGA N	NDONGA N	MTHALANE B	M NGONGOMA	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
108	CP	RICHARDS BAY TAXI RANK PHASE 2	1002012100	INTEGRATED URBAN DEVELOPMENT GRANT	IS	U	М	NDONGA N	NDONGA N	NDONGA N	MTHALANE B	M NGONGOMA	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
109	CQ	DIGITAL RADIOS: TRAFFIC PATROL VEHICLES	1003050100	CAPITAL REPLACEMENT RESERVES	DCSH	N	S	MHLONGO PN	MHLONGO PN	POSWA Z	PLAATJIES J	PLAATJIES J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	11	03	3	3,2	3.2.1	3.2.1.1	Jul-25
110	DI	RURAL SANITATION - VIP	1001050200	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	MTHALANE B	NYANDANA N	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.2	Jul-25
110	DJ	AQUADENE STORMWATER CANNAL	1001040200	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.6	Jul-22
111	DJ	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	INTEGRATED URBAN DEVELOPMENT GRANT	IS	N	М	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.6	Jul-22
110	AD	UPGRADE AND RENOVATE ABLUTION FACILTIES AT DEPOTS	1003010100	BORROWING	IS	U	S	NGCOBO ES	NGWANE N	NGWANE N	KHUZWAYO S	NGONGOMA M	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.7	Jul-25
111	CN	WALKWAYS (REPLACE PROJECT I/CNBDA1.184)	1001020200	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22

NO	mSCOA FUNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	FUNDING	DEPT	NEW/ REPLACEME NT/ UPGRADE	MULTI/ Single Year Project	DEPUTY CITY Manager	RESPONSIBLE HEAD OF SECTION	EXECUTING HEAD OF SECTION	EXECUTING MANAGER	HANDS ON PROJECT LEADER	WARD LOCATION	WARD BENEFITTING	MTSF	IUDF	NKPA	IDP GOAL	IDP OBJECTIVE	IDP STRATEGY	PLANNED START DATE OF PROJECT
112	CN	ANNUAL KERB REPLACE CONTR (REPLACE 161)	1001020200	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
113	CN	ANNUAL WALKWAY REHAB (REPL I/CNBDA1.162)	1001020200	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
114	CN	URBAN ROADS: MACHINERY & EQUIPMENT	1003050100	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
114	CN	URBAN ROADS: AQUADENE HOUSING ACCESS RDS	1001020100	BORROWING	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
115	CN	URBAN ROADS: AQUADENE HOUSING ACCESS RDS	1001020100	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
115	CN	URBAN ROADS: RESEALING MONDI ROAD-ALTON	1001020100	BORROWING	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
116	CN	URBAN ROADS: RESEALING MONDI ROAD-ALTON	1001020100	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
116	CN	URBAN ROADS: RESEAL DUNE ROUTE-MEERENSEE	1001020100	BORROWING	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
117	CN	URBAN ROADS: RESEAL DUNE ROUTE-MEERENSEE	1001020100	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
118	CN	ARTERIAL FRAMEWORK PLAN RENEWAL	1001020100	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
118	CN	BUS SHELTERS & LAY BYES - ALL AREAS	1001020300	BORROWING	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
119	CN	BUS SHELTERS & LAY BYES - ALL AREAS	1001020300	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
120	CN	MZINGAZI/TUZI GAZI STEEL BRIDGE	1001020200	BORROWING	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
120	CN	PEDESTRIAN BRIDGES	1001020200	BORROWING	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
121	CN	PEDESTRIAN BRIDGES	1001020200	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
122	CN	TRAFFIC CALMING	1001020300	CAPITAL REPLACEMENT RESERVES	IS	N	S	NGCOBO ES	SCHUTTE J	SCHUTTE J	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-22
123	CO	RURAL ROADS: SUSTAINABLE NGAMLA - eNIWE	1001020100	BORROWING	IS	N	М	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	MCHUNU S	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
124	CO	RURAL ROADS: SUSTAINABLE NGAMLA - eNIWE	1001020100	CAPITAL REPLACEMENT RESERVES	IS	N	М	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	MCHUNU S	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
125	CP	EMPANGENI: A TAXI RANK	1002012100	CAPITAL REPLACEMENT RESERVES	IS	U	М	NGCOBO ES	MBAMBO S	MBAMBO S	MBAMBO S	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.5	Jul-25
126	DJ	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	BORROWING	IS	N	М	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.6	Jul-25
127	DJ	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	CAPITAL REPLACEMENT RESERVES	IS	N	М	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.6	Jul-25
128	DJ	AQUADENE HOUSING SEWER PUMP STATION	1001030400	BORROWING	IS	N	М	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.6	Jul-25
129	DJ	DURNFORD CULVERT REHABILITATION	1001040100	BORROWING	IS	N	М	NGCOBO ES	NGWANE N	NGWANE N	ZAIRE A	SCHUTTE J	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.6	Jul-25
130	DN	NTAMBANANA: WATER RETICULATION	1001030700	BORROWING	IS	N	М	NGCOBO ES	MBAMBO S	MBAMBO S	NDWANDWA N	M NKUMANE	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	06	02	2	2,1	2.1.1	2.1.1.1	Jul-25
127	AS	OFFICE FURNITURE FOR WARD COUNCILLORS	1003030100	CAPITAL REPLACEMENT RESERVES	СМ	R	S	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.1	1.1.1.1	Jul-25
128	AY	NEW RECORDER FOR MEETINGS	1003030100	BORROWING	СМ	R	S	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.1	1.1.1.3	Jul-25

NO	FL	mSCOA UNCTION (FX) (SAP)	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	FUNDING	DEPT	NEW/ REPLACEME NT/ UPGRADE	MULTI/ SINGLE YEAR PROJECT	DEPUTY CITY MANAGER	RESPONSIBLE HEAD OF SECTION	EXECUTING HEAD OF SECTION	EXECUTING Manager	HANDS ON PROJECT LEADER	WARD LOCATION	WARD BENEFITTING	MTSF	IUDF	NKPA	IDP GOAL	IDP OBJECTIVE	IDP STRATEGY	PLANNED START DATE OF PROJECT
1	29	AY	NEW RECORDER FOR MEETINGS	1003030100	CAPITAL REPLACEMENT RESERVES	СМ	R	S	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.1	1.1.1.3	Jul-25
1	30	BM	NEW CAMERA FOR COUNCIL ACTIVITIES	1003050100	CAPITAL REPLACEMENT RESERVES	СМ	N	S	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.5	1.1.5.1	Jul-25
1	31	BO	NEW REFRIGERATOR FOR OFFICE USE	1003030100	CAPITAL REPLACEMENT RESERVES	СМ	R	S	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.6	1.1.6.1	Jul-25
1	32	BY	BILLBOARDS: REPLACEMENT OF FURNITURE AND	1003030100	CAPITAL REPLACEMENT RESERVES	СМ	N	S	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	KHUMALO T	WHOLE OF MUNICIPALITY	WHOLE OF MUNICIPALITY	09	04	1	1,1	1.1.5	1.1.5.1	Jul-25
1	33	DN	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT	1001030700	CAPITAL REPLACEMENT RESERVES																	
TOTAL	CAPIT	AL BUDGET																				

ACTUAL START DATE OF PROJECT	PLANNED COMPLETION DATE OF PROJECT	ACTUAL COMPLETION DATE OF PROJECT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
	Jun-29		70 000	90 000	90 000	90 000	100 000
	Jun-29		206 000	8 006 000	8 007 000	8 009 000	10 001 000
	Jun-29		-	-	-	-	-
	Jun-29		3 000 000	-	-	-	-
	Jun-29		500 000	500 000	500 000	500 000	500 000
	Jun-29		-	-	-	-	-
	Jun-29		10 129 000	20 000 000	20 000 000	20 000 000	20 000 000
	Jun-29		20 000 000	20 000 000	20 000 000	20 000 000	20 000 000
	Jun-29		500 000	500 000	500 000	500 000	500 000
	Jun-29		-	5 000 000	-	-	-
	Jun-29		20 000 000	-	-	-	-
	Jun-29		-	20 000 000	20 000 000	20 000 000	20 000 000
	Jun-29		-	3 000 000	3 000 000	3 000 000	3 000 000
	Jun-29		500 000	700 000	700 000	700 000	700 000
	Jun-29		-	6 388 000	5 000 000	10 000 000	10 000 000
	Jun-29		-	1 000 000	1 000 000	1 000 000	1 000 000
	Jun-29		2 801 000	3 501 000	3 565 000	3 629 000	3 692 000
	Jun-29		1 900 000	1 900 000	1 957 000	2 035 300	2 116 700
	Jun-29		6 000 000	-	-	-	-
	Jun-29		2 000 000	3 000 000	3 000 000	2 000 000	2 000 000

ACTUAL START DATE OF PROJECT	PLANNED COMPLETION DATE OF PROJECT	ACTUAL COMPLETION DATE OF PROJECT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
	Jun-29		11 000	14 000	14 000	15 000	15 000
	Jun-29		194 200	200 000	200 000	250 000	300 000
	Jun-29		20 000 000	20 000 000	24 000 000	24 000 000	24 000 000
	Jun-29		15 000 000	20 000 000	20 000 000	20 000 000	20 000 000
	Jun-29		500 000	612 000	612 000	500 000	500 000
	Jun-29		500 000	500 000	500 000	500 000	500 000
	Jun-29		26 000 000	-	-	-	-
	Jun-29		2 869 900	-	-	-	-
	Jun-29		12 643 000	-	-	-	-
	Jun-29		5 000 000	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	2 000 000	2 000 000	2 000 000	2 000 000
	Jun-29		-	-	-	-	-
	Jun-27		-	-	-	-	-
	Jun-29		100 000	303 100	260 600	-	-
	Jun-29		-	-	-	-	-
	Jun-29		10 000 000	7 750 000	7 892 000	8 033 000	8 173 000
	Jun-29		-	-	-	-	-
	Jun-29		3 000 000	1 000 000	1 000 000	4 000 000	4 000 000
	Jun-29		-	-	7 707 000	-	-
	Jun-29		3 000 000	1 000 000	1 000 000	1 000 000	1 000 000
	Jun-29		-	5 000 000	5 000 000	5 000 000	5 000 000
	Jun-29		1 000 000	5 000 000	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-

ACTUAL START DATE OF PROJECT	PLANNED COMPLETION DATE OF PROJECT	ACTUAL COMPLETION DATE OF PROJECT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		4 000 000	1 654 000	5 000 000	5 000 000	5 000 000
	Jun-29		2 000 000	5 000 000	4 151 000	5 000 000	5 000 000
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		5 800 000	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		200 000	200 000	200 000	200 000	200 000
	Jun-29		57 000	72 000	73 000	74 000	75 000
	Jun-29		676 000	844 000	860 000	875 000	891 000
	Jun-29		136 600	-	-	-	-
	Jun-29		1 784 000	-	-	-	-
	Jun-29		-	9 972 000	10 418 700	10 418 700	10 418 700
	Jun-29		2 700 000	-	-	-	-
	Jun-29		17 000	21 000	21 000	22 000	22 000
	Jun-29		-	25 000	21 000	11 000	20 000
	Jun-29		-	13 000	8 000	14 000	10 000
	Jun-29		78 000	47 000	154 000	160 000	166 000
	Jun-29		100 000	150 000	100 000	100 000	100 000
	Jun-29		300 000	1 143 000	1 163 000	1 184 000	1 205 000
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		200 000	100 000	92 600	61 800	52 200

ACTUAL START DATE OF PROJECT	PLANNED COMPLETION DATE OF PROJECT	ACTUAL COMPLETION DATE OF PROJECT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
	Jun-29		47 500	47 500	48 900	50 900	52 900
	Jun-29		1 000 000	500 000	500 000	600 000	700 000
	Jun-29		-	-	-	-	-
	Jun-29		-	394 200	480 000	329 200	330 400
	Jun-29		57 000	57 000	58 700	61 000	63 400
	Jun-29		950 000	950 000	978 500	1 017 600	1 058 300
	Jun-29		237 500	237 500	244 600	254 400	264 600
	Jun-29		285 000	285 000	293 600	305 300	317 500
	Jun-29		190 000	190 000	195 700	203 500	211 600
	Jun-29		190 000	190 000	195 700	203 500	211 600
	Jun-29		665 000	665 000	685 000	712 400	740 900
	Jun-29		11 996 600	11 996 600	12 356 500	12 849 800	13 364 800
	Jun-29		11 210 000	-	-	-	-
	Jun-29		300 000	300 000	309 000	321 400	334 300
	Jun-29		-	4 500 000	-	-	-
	Jun-29		6 200 000	1 700 000	6 386 000	6 641 400	6 907 100
	Jun-27		1 000 000	1 000 000	1 030 000	1 071 200	1 114 000
	Jun-29		500 000	500 000	515 000	535 600	557 000
	Jun-29		200 000	200 000	206 000	214 200	222 800
	Jun-27		-	2 181 000	2 117 300	1 956 000	1 781 200
			735 100	574 000	566 600	540 700	513 300
	Jun-29		500 000	1 038 000	1 069 100	1 111 900	1 156 400
	Jun-29		450 000	300 000	309 000	321 400	334 300
	Jun-29		-	-	-	-	-
	Jun-29		47 300	63 300	64 000	64 700	66 200
	Jun-29		811 000	811 000	835 330	868 743	870 915

ACTUAL START DATE OF PROJECT	PLANNED COMPLETION DATE OF PROJECT	ACTUAL COMPLETION DATE OF PROJECT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
	Jun-29		-	-	3 595 670	3 000 000	3 618 793
	Jun-29		5 000 000	8 703 000	5 150 000	5 356 000	5 369 390
	Jun-29		4 500 000	4 500 000	4 635 000	4 820 400	4 832 451
	Jun-29		3 000 000	4 500 000	4 635 000	5 142 857	4 832 451
	Jun-29		500 000	-	-	-	-
	Jun-29		10 000 000	10 000 000	10 000 000	10 000 000	10 000 000
	Jun-29		-	4 972 000	5 418 700	5 418 700	5 418 700
			10 955 900	5 000 000	5 000 000	5 000 000	5 000 000
	Jun-29		1 000 000	1 000 000	1 000 000	1 000 000	1 000 000
	Jun-29		500 000	500 000	500 000	500 000	500 000
	Jun-29		-	10 000 000	5 000 000	-	-
	Jun-29		500 000	-	-	-	-
	Jun-29		1 000 000	-	-	-	-
	Jun-29		1 000 000	-	-	-	-
	Jun-29		1 000 000	-	-	-	-
	Jun-29		2 000 000	2 500 000	2 500 000	2 500 000	2 500 000
	Jun-29		1 500 000	2 000 000	2 000 000	2 000 000	2 000 000
	Jun-29		5 000 000	-	-	-	-
	Jun-29		2 000 000	3 000 000	3 000 000	3 000 000	3 000 000
	Jun-29		7 072 000	-	-	-	-
	Jun-29		2 000 000	5 000 000	5 000 000	5 000 000	5 000 000
	Jun-27		-	-	-	-	5 504 000
	Jun-27		-	-	-	4 666 000	3 500 000
	Jun-27		-	8 000 000	7 728 000	-	
	Jun-27		-	-	2 000 000	-	
	Jun-27		-	-	2 000 000	-	

ACTUAL START DATE OF PROJECT	PLANNED COMPLETION DATE OF PROJECT	ACTUAL COMPLETION DATE OF PROJECT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
	Jun-27		-	-	-	8 000 000	-
	Jun-27		4 500 000	-	-	-	-
	Jun-29		8 550 000	5 207 000	5 442 000	5 442 000	5 442 000
	Jun-29		522 000	653 000	664 000	676 000	688 000
	Jun-27		7 000 000	8 000 000	9 000 000	9 000 000	9 000 000
	Jun-29		1 000 000	1 700 000	1 000 000	1 000 000	1 000 000
	Jun-29		854 000	1 360 000	1 200 000	1 470 000	1 650 000
	Jun-29		15 980 500	13 768 000	14 916 800	14 916 800	14 916 800
	Jun-29		5 500 000	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	10 000 000	10 000 000	10 000 000	10 000 000
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		5 000 000	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		24 820 400	19 889 000	21 676 000	21 676 000	21 676 000
	Nov-12		-	1 875 000	1 875 000	1 875 000	1 875 000
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	12 000
	Jun-29		-	49 861 000	52 094 700	52 094 700	52 094 700
	Jun-27		10 000 000	-	-	-	-
	Jun-27		-	-	-	-	-
	Jun-29		-	-	-	-	-
			-	1 000 000	1 000 000	1 200 000	1 500 000

ACTUAL START DATE OF PROJECT	PLANNED COMPLETION DATE OF PROJECT	ACTUAL COMPLETION DATE OF PROJECT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
	Jun-27		-	1 200 000	1 200 000	1 500 000	1 500 000
	Jun-27		-	1 200 000	1 500 000	1 500 000	2 000 000
	Jun-27		500 000	-	-	-	-
	Jun-27		3 400 000	-	-	-	-
	Jun-27		-	-	-	-	-
	Jun-27		8 000 000	-	4 962 000	-	-
	Jun-27		-		-		
	Jun-27		5 950 000	1 572 000	-	-	-
	Jun-27		-	-	-	-	-
			500 000	1 500 000	1 500 000	-	-
			-	1 500 000	1 500 000	2 000 000	2 000 000
			1 200 000	-	-	-	-
_	_		-	10 000 000	5 000 000	9 952 000	5 000 000
-	-		-	5 000 000	6 000 000	8 000 000	10 743 000
_	_		3 000 000	-	-	-	-
			3 000 000	1 216 000	2 111 000	1 206 000	1 201 000
	Jun-29		77 000	248 000	289 000	294 000	299 000
	Jun-29		-	-	-	-	-
	Jun-29		300 000	-	-	-	-
	Jun-29		17 749 300	17 969 300	18 508 400	19 248 700	20 018 600
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-

ACTUAL START DATE OF PROJECT	PLANNED COMPLETION DATE OF PROJECT	ACTUAL COMPLETION DATE OF PROJECT	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
	Jun-29		-	-	-	-	-
	Jun-29		11 000	14 000	14 000	14 000	14 000
	Jun-29		-	-	-	-	-
	Jun-29		-	-	-	-	-
			-	-	-	-	-
			408 986 800	429 292 500	439 826 700	438 585 800	438 137 000

#### SERVICE DELIVERY BUDGET IMPLEMENTATION PLAN - COMPONENT 4 - OPERATING

SERVIC	E DELIVERY BUDGET IMPLEMENT		- COMPONENT 4 - OPERATING									1
FUNCTION SAP	mSCOA FUNCTION DESCRIPTION	SAP PROJECT	SAP PROJECT DESCRIPTION	SAP GL	SAP GL DESCRIPTION	BUDGET 2025/2026	BUDGET 2026/2027	BUDGET 2027/2028	BUDGET 2028/2029	BUDGET 2029/2030	WARD NUMBER	RESPONSIBLE DEPUTY CITY MANAGER
АА	Cemeteries, Funeral Parlours and Crematoriums	M_AA7BA1.055	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Cemeteries/Crematoria:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	1 159 200	1 223 000	1 265 800	1 316 400	1 369 100	All Wards	MASANGO Z
AA	Cemeteries, Funeral Parlours and Crematoriums	M_AA7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	4 600	4 900	5 000	5 200	5 400	All Wards	MASANGO Z
AB	Community Halls and Facilities	M_AB7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	200	200	200	200	200	All Wards	MASANGO Z
AB	Community Halls and Facilities	M_AB7BA1.070	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Other Assets:Operational Buildings:Municipa Offices:Buildings	1 4450000300	Expenditure:Inventory Consumed:Materials and Supplies	242 200	255 500	263 200	273 700	284 600	All Wards	MASANGO Z
AB	Community Halls and Facilities	M_AB7BA1.071	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Other Assets:Operational Buildings:Municipal Offices:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	328 300	346 400	356 800	371 100	385 900	All Wards	MASANGO Z
AC	Community Halls and Facilities	M_AC7BA1.062	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Community Facilities:Halls:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	33 600	35 400	36 600	38 100	39 600	All Wards	MASANGO Z
AC	Community Halls and Facilities	M_AC7BA1.063	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Halls:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	190 800	201 300	208 300	216 600	225 300	All Wards	MASANGO Z
AC	Community Halls and Facilities	M_AC7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	6 800	7 200	7 500	7 800	8 100	All Wards	MASANGO Z
AC	Community Halls and Facilities	M_AC7BA1.062	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Community Facilities:Halls:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	26 000	27 400	28 200	29 300	30 500	All Wards	MASANGO Z
AC	Community Halls and Facilities	M_AC7BA1.063	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Halls:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	135 600	143 100	147 400	153 300	159 400	All Wards	MASANGO Z
AD	Community Halls and Facilities	M_AD7BA1.070	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Other Assets:Operational Buildings:Municipa Offices:Buildings	I 4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	2 846 500	3 003 100	3 108 200	3 232 500	3 361 800	All Wards	MASANGO Z
AD	Community Halls and Facilities	M_AD7BA1.071	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Other Assets:Operational Buildings:Municipal Offices:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	1 371 600	1 447 000	1 497 600	1 557 500	1 619 800	All Wards	MASANGO Z
AD	Community Halls and Facilities	M_AD7BA1.070	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Other Assets:Operational Buildings:Municipa Offices:Buildings	1 4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	16 200	17 100	17 700	18 400	19 100	All Wards	MASANGO Z
AD	Community Halls and Facilities	M_AD7BA1.070	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Other Assets:Operational Buildings:Municipa Offices:Buildings	1 4450000300	Expenditure:Inventory Consumed:Materials and Supplies	678 400	715 700	737 200	766 700	797 400	All Wards	MASANGO Z
AE	Libraries and Archives	M_AE7BA1.066	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Community Facilities:Libraries:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	32 600	34 400	35 600	37 000	38 500	All Wards	MASANGO Z
AE	Libraries and Archives	M_AE7BA1.067	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Libraries:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	22 100	23 300	24 100	25 100	26 100	All Wards	MASANGO Z
AE	Libraries and Archives	M_AE7BA1.066	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Community Facilities:Libraries:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	2 700	2 800	2 900	3 000	3 100	All Wards	MASANGO Z
AE	Libraries and Archives	M_AE7BA1.067	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Libraries:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	2 900	3 100	3 200	3 300	3 400	All Wards	MASANGO Z
AG	Museums and Art Galleries	M_AG7BA1.162	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Heritage Assets:Historic Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	-	-	-	-	-	All Wards	MASANGO Z
AG	Museums and Art Galleries	M_AG7BA1.163	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Heritage Assets:Historic Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	-	-	-	-	-	All Wards	MASANGO Z
AI	Electricity	M_AI3BA1.143	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	280 000	295 400	305 700	317 900	330 600	All Wards	MARAIS RM
AI	Electricity	M_AI3BA1.006	Mini-substations	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	1 674 200	1 766 300	1 828 100	1 901 200	1 977 200	All Wards	MARAIS RM
AI	Electricity	M_AI3BA1.006	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:MV Substations:MV Mini-substations	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	4 000	4 200	4 300	4 500	4 700	All Wards	MARAIS RM

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AI	Electricity	M_AI3BA1.013	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:MV Networks:MV Mini-substations	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	13 400	14 100	14 500	15 100	15 700	All Wards	MARAIS RM
AI	Electricity	M_AI3BA1.016	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:MV Networks:MV Mini-substations	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	19 000	20 000	20 600	21 400	22 300	All Wards	MARAIS RM
AI	Electricity	M_AI3BA1.119	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:LV Networks:Electricity Meters	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	1 044 100	1 101 500	1 134 500	1 179 900	1 227 100	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.071	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Other Assets:Operational Buildings:Municipal Offices:Buildings		Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	437 400	461 500	477 700	496 800	516 700	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	73 600	77 600	80 300	83 500	86 800	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.002	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:HV Transmission Conductors:HV Cables	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	2 949 100	3 111 300	3 220 200	3 349 000	3 483 000	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.003	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:HV Transmission Conductors:HV Cables	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	1 672 800	1 764 800	1 826 600	1 899 700	1 975 700	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.013	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:MV Networks:MV Mini-substations	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	3 785 200	3 993 400	4 133 200	4 298 500	4 470 400	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.016	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:MV Networks:MV Mini-substations	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	6 361 200	6 711 100	6 946 000	7 223 800	7 512 800	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.119	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:LV Networks:Electricity Meters	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	40 600	42 800	44 300	46 100	47 900	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.002	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:HV Transmission Conductors:HV Cables	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	1 974 900	2 083 500	2 146 000	2 231 800	2 321 100	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.003	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:HV Transmission Conductors:HV Cables	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	1 404 900	1 482 200	1 526 700	1 587 800	1 651 300	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.009	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:LV Networks:LV Conductors	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	2 500	2 600	2 700	2 800	2 900	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.012	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:LV Networks:LV Conductors	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	4 800	5 100	5 300	5 500	5 700	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.013	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:MV Networks:MV Mini-substations	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	951 700	1 004 000	1 034 100	1 075 500	1 118 500	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.016	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:MV Networks:MV Mini-substations	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	9 400 700	9 917 700	10 215 200	10 623 800	11 048 800	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.071	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Other Assets:Operational Buildings:Municipal Offices:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	189 900	200 300	206 300	214 600	223 200	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.119	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:LV Networks:Electricity Meters	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	301 300	317 900	327 400	340 500	354 100	All Wards	MARAIS RM
AL	Electricity	M_AL3BA1.155	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:MV Networks:MV Network Equipment		Expenditure:Inventory Consumed:Materials and Supplies	379 100	400 000	412 000	428 500	445 600	All Wards	MARAIS RM
AP	Street Lighting and Signal Systems	M_AP3BA1.009	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:LV Networks:LV Conductors	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	848 700	895 400	926 700	963 800	1 002 400	All Wards	MARAIS RM
AP	Street Lighting and Signal Systems	M_AP3BA1.013	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:MV Networks:MV Mini-substations	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	131 400	138 600	143 500	149 200	155 200	All Wards	MARAIS RM
AP	Street Lighting and Signal Systems	M_AP3BA1.017	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:LV Networks:Public Lighting	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	122 800	129 600	134 100	139 500	145 100	All Wards	MARAIS RM
AP	Street Lighting and Signal Systems	M_AP3BA1.009	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:LV Networks:LV Conductors	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	717 200	756 600	779 300	810 500	842 900	All Wards	MARAIS RM
AP	Street Lighting and Signal Systems	M_AP3BA1.012	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:LV Networks:LV Conductors	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	667 500	704 200	725 300	754 300	784 500	All Wards	MARAIS RM
AP	Street Lighting and Signal Systems	M_AP3BA1.013	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:MV Networks:MV Mini-substations	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	150 800	159 100	163 900	170 500	177 300	All Wards	MARAIS RM
AP	Street Lighting and Signal Systems	M_AP3BA1.016	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:MV Networks:MV Mini-substations	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	88 300	93 200	96 000	99 800	103 800	All Wards	MARAIS RM
AP	Street Lighting and Signal Systems	M_AP3BA1.017	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Electrical Infrastructure:LV Networks:Public Lighting	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	460 600	485 900	500 500	520 500	541 300	All Wards	MARAIS RM

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#### ANNEXURE J

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AP	Street Lighting and Signal Systems	M_AP3BA1.020	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Electrical Infrastructure:LV Networks:Public Lighting	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	1 398 700	1 475 600	1 519 900	1 580 700	1 643 900	All Wards	MARAIS RM
AQ	Street Lighting and Signal Systems	M_AQ3BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	7771111111113881111	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	36 600	38 600	40 000	41 600	43 300	All Wards	MARAIS RM
AQ	Street Lighting and Signal Systems	M_AQ3BA1.143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	13 885 300	14 649 000	15 161 700	15 768 200	16 398 900	All Wards	MARAIS RM
AQ	Street Lighting and Signal Systems	M_AQ3BA1.021	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Road Furniture:Traffic Signs	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	348 800	368 000	380 900	396 100	411 900	All Wards	MARAIS RM
AQ	Street Lighting and Signal Systems	M_AQ3BA1.024	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Road Furniture:Traffic Signs	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	2 556 600	2 697 200	2 791 600	2 903 300	3 019 400	All Wards	MARAIS RM
AQ	Street Lighting and Signal Systems	M_AQ3BA1.021	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Road Furniture:Traffic Signs	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	219 400	231 500	238 400	247 900	257 800	All Wards	MARAIS RM
AQ	Street Lighting and Signal Systems	M_AQ3BA1.024	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Road Furniture:Traffic Signs	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	1 824 900	1 925 300	1 983 100	2 062 400	2 144 900	All Wards	MARAIS RM
AR	Pollution Control	M_AR7BA1.071	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Other Assets:Operational Buildings:Municipal Offices:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	2 000	2 100	2 200	2 300	2 400	All Wards	NDONGA N
AR	Pollution Control	M_AR7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	62 000	65 400	67 700	70 400	73 200	All Wards	NDONGA N
AR	Pollution Control	M_AR7BA1.071	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Other Assets:Operational Buildings:Municipal Offices:Buildings	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	28 400	30 000	31 100	32 300	33 600	All Wards	NDONGA N
AS	Mayor and Council	M_AS7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	3 000	3 200	3 300	3 400	3 500	All Wards	NSELE TF
AS	Mayor and Council	M_AS7BA1.135	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Rail Infrastructure:Rail Lines:Rail Lines and Ballast	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	34 000	35 900	37 200	38 700	40 200	All Wards	NSELE TF
BF	Fleet Management	M_BF7BA1.141	Maintenance:Non-infrastructure:Preventative Maintenance:Condition Based:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	64 300	67 800	70 200	73 000	75 900	All Wards	MARAIS RM
BF	Fleet Management	M_BF7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	6 300	6 600	6 800	7 100	7 400	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.101	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	81 500	86 000	89 000	92 600	96 300	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.104	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	260 100	274 400	284 000	295 400	307 200	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.110	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	14 200	15 000	15 500	16 100	16 700	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.201	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	163 100	172 100	178 100	185 200	192 600	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.204	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	900 100	949 600	982 800	1 022 100	1 063 000	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.210	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	28 900	30 500	31 600	32 900	34 200	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.301	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	5 900	6 200	6 400	6 700	7 000	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.304	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	1 931 300	2 037 500	2 108 800	2 193 200	2 280 900	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.310	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	115 300	121 600	125 900	130 900	136 100	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.401	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	5 900	6 200	6 400	6 700	7 000	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.404	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	355 100	374 600	387 700	403 200	419 300	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.410	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	48 500	51 200	53 000	55 100	57 300	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.501	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	8 900	9 400	9 700	10 100	10 500	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.504	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	75 800	80 000	82 800	86 100	89 500	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.510	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	26 300	27 700	28 700	29 800	31 000	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.601	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	89 800	94 700	98 000	101 900	106 000	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.604	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	1 068 100	1 126 800	1 166 200	1 212 800	1 261 300	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.610	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	119 300	125 900	130 300	135 500	140 900	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.901	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	221 400	233 600	241 800	251 500	261 600	All Wards	MARAIS RM
BF	Fleet Management	V_BF7BA1.904	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	651 600	687 400	711 500	740 000	769 600	All Wards	MARAIS RM
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BF Fleet	et Management	V_BF7BA1.910	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	440000.3900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	48 300	51 000	52 800	54 900	57 100	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.101	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	278 500	293 800	302 600	314 700	327 300	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.104	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	938 000	989 600	1 019 300	1 060 100	1 102 500	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.201	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	82 100	86 600	89 200	92 800	96 500	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.204	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	926 100	977 000	1 006 300	1 046 600	1 088 500	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.301	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	636 700	671 700	691 900	719 600	748 400	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.304	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	5 222 100	5 509 300	5 674 600	5 901 600	6 137 700	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.401	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	12 100	12 800	13 200	13 700	14 200	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.404	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	2 752 500	2 903 900	2 991 000	3 110 600	3 235 000	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.501	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	42 400	44 700	46 000	47 800	49 700	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.504	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	792 000	835 600	860 700	895 100	930 900	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.601	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	480 100	506 500	521 700	542 600	564 300	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.604	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	4 355 900	4 595 500	4 733 400	4 922 700	5 119 600	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.901	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	91 100	96 100	99 000	103 000	107 100	All Wards	MARAIS RM
BF Fleet	et Management	V_BF7BA1.904	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Transport Assets	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	2 546 000	2 686 000	2 766 600	2 877 300	2 992 400	All Wards	MARAIS RM
BI Huma	nan Resources N	M_BI7BA1.070	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Other Assets:Operational Buildings:Municipal Offices:Buildings	44000037000	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	13 400	14 100	14 600	15 200	15 800	All Wards	NSELE TF
BI Huma	nan Resources	M_BI7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	11 300	11 900	12 300	12 800	13 300	All Wards	NSELE TF
BI Huma	nan Resources	M_BI7BA1.166	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Furniture and Office Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	13 400	14 100	14 600	15 200	15 800	All Wards	NSELE TF
BI Huma	nan Resources	M_BI7BA1.071	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Other Assets:Operational Buildings:Municipal Offices:Buildings		Expenditure:Inventory Consumed:Materials and Supplies	1 000	1 100	1 100	1 100	1 100	All Wards	NSELE TF
BJ Huma	nan Resources	M_BJ7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	18 700	19 700	20 400	21 200	22 000	All Wards	NSELE TF
BK Inform	rmation Technology	M_BK7BA1.139	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Computer Equipment	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	376 800	397 500	411 400	427 900	445 000	All Wards	NSELE TF
BK Inform	rmation Technology	M_BK7BA1.140	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Computer Equipment		Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	106 700	112 600	116 500	121 200	126 000	All Wards	NSELE TF
BK Inform	rmation Technology	M_BK7BA1.139	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Computer Equipment		Expenditure:Contracted Services:Contractors:Maintenance of Equipment	284 900	300 600	311 100	323 500	336 400	All Wards	NSELE TF
BK Inform	rmation Technology	M_BK7BA1.140	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Computer Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	36 200	38 200	39 500	41 100	42 700	All Wards	NSELE TF
BK Inform	rmation Technology	M_BK7BA1.139	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Computer Equipment	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	2 505 000	2 642 800	2 735 300	2 844 700	2 958 500	All Wards	NSELE TF
BK Inform	rmation Technology	M_BK7BA1.140	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Computer Equipment	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	2 944 800	3 106 800	3 215 500	3 344 100	3 477 900	All Wards	NSELE TF
BK Inform	rmation Technology	M_BK7BA1.139	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Computer Equipment	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	31 300	33 000	34 000	35 400	36 800	All Wards	NSELE TF
BK Inform	rmation Technology	M_BK7BA1.140	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Computer Equipment		Expenditure:Inventory Consumed:Materials and Supplies	40 000	42 200	43 500	45 200	47 000	All Wards	NSELE TF
BV Air Tra	Transport N	M_BV7BA1.070	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Other Assets:Operational Buildings:Municipal Maintenance:Non-infrastructure:Preventative Maintenance:Interval	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	300 000	316 500	327 600	340 700	354 300	All Wards	NSELE TF
CK Fire F	Fighting and Protection	M_CK7BA1.059	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Fire/Ambulance	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	100 000	105 500	109 200	113 600	118 100	All Wards	MASANGO Z
CK Fire F	Fighting and Protection	M_CK7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	50 000	52 800	54 600	56 800	59 100	All Wards	MASANGO Z
CK Fire F	Fighting and Protection	M_CK7BA1.166	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Furniture and Office Equipment	440000.3800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	4 000	4 200	4 300	4 500	4 700	All Wards	MASANGO Z
CK Fire F	Fighting and Protection	M_CK7BA1.058	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Community Facilities:Fire/Ambulance Stations:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	2 055 600	2 168 700	2 233 800	2 323 200	2 416 100	All Wards	MASANGO Z
CK Fire F	Fighting and Protection	M_CK7BA1.059	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Fire/Ambulance Stations:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	6 000	6 300	6 500	6 800	7 100	All Wards	MASANGO Z
CM Roads	ds	M_CM7BA1.135	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Rail Infrastructure:Rail Lines:Rail Lines and Ballast		Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	1 287 100	1 357 900	1 405 400	1 461 600	1 520 100	All Wards	NGCOBO ES

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CN	Roads	M_CN7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	158 700	167 400	173 300	180 200	187 400	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.166	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Furniture and Office Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	63 600	67 100	69 400	72 200	75 100	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.021	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Road Furniture:Traffic Signs	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	-	-	-	-	-	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.029	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Roads:Land	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	529 300	558 400	577 900	601 000	625 000	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.032	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Roads:Land	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	331 500	349 700	361 900	376 400	391 500	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.126	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Road Structures:Pedestrian Bridges	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	114 400	120 700	124 900	129 900	135 100	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.195	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Road Structures:Pedestrian Bridges	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	377 000	397 700	411 600	428 100	445 200	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.196	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Road Structures:Pedestrian Bridges	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	199 500	210 500	217 900	226 600	235 700	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.021	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Road Furniture:Traffic Signs	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	289 800	305 700	314 900	327 500	340 600	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.029	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Roads:Land		Expenditure:Inventory Consumed:Materials and Supplies	7 390 300	7 796 800	8 030 700	8 351 900	8 686 000	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.032	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Roads:Land	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	254 600	268 600	276 700	287 800	299 300	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.126	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Road Structures:Pedestrian Bridges	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	125 500	132 400	136 400	141 900	147 600	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.127	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Road Structures:Pedestrian Bridges	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	681 500	719 000	740 600	770 200	801 000	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.191	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Road Furniture:Traffic Signs	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	712 500	751 700	774 300	805 300	837 500	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.192	Maintenance:Infrastructure:Corrective Maintenance:Planned:Roads Infrastructure:Road Furniture:Traffic Signs	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	472 000	498 000	512 900	533 400	554 700	All Wards	NGCOBO ES
CN	Roads	M_CN7BA1.196	Maintenance:Infrastructure:Corrective Maintenance:Planned:Roads Infrastructure:Road Furniture:Traffic Signs	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	199 300	210 300	216 600	225 300	234 300	All Wards	NGCOBO ES
со	Roads	M_CO7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	6 700	7 100	7 300	7 600	7 900	All Wards	NGCOBO ES
со	Roads	M_CO7BA1.143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment		Expenditure:Contracted Services:Contractors:Maintenance of Equipment	600	600	600	600	600	All Wards	NGCOBO ES
со	Roads	M_CO7BA1.029	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Roads:Land	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	1 701 000	1 794 600	1 857 400	1 931 700	2 009 000	All Wards	NGCOBO ES
со	Roads	M_CO7BA1.032	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Roads:Land	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	643 800	679 200	703 000	731 100	760 300	All Wards	NGCOBO ES
со	Roads	M_CO7BA1.126	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Road Structures:Pedestrian Bridges	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	128 500	135 600	140 300	145 900	151 700	All Wards	NGCOBO ES
со	Roads	M_CO7BA1.127	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Road Structures:Pedestrian Bridges	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	94 000	99 200	102 700	106 800	111 100	All Wards	NGCOBO ES
со	Roads	M_CO7BA1.029	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Roads Infrastructure:Roads:Land	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	30 098 200	31 753 600	32 706 200	34 014 400	35 375 000	All Wards	NGCOBO ES
со	Roads	M_CO7BA1.126	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Roads Infrastructure:Road Structures:Pedestrian Bridges	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	71 400	75 300	77 600	80 700	83 900	All Wards	NGCOBO ES
CQ	Police Forces, Traffic and Street Parking Control	M_CQ7BA1.143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	3 800	4 000	4 100	4 300	4 500	All Wards	MASANGO Z
CS	Beaches and Jetties	M_CS7BA1.078	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings		Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	2 400	2 500	2 600	2 700	2 800	All Wards	MASANGO Z
cs	Beaches and Jetties	M_CS7BA1.079	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	100 000	105 500	109 200	113 600	118 100	All Wards	MASANGO Z
CS	Beaches and Jetties	M_CS7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	10 800	11 400	11 800	12 300	12 800	All Wards	MASANGO Z
CS	Beaches and Jetties	M_CS7BA1.143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	69 200	73 000	75 600	78 600	81 700	All Wards	MASANGO Z
CS	Beaches and Jetties	M_CS7BA1.078	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	27 700	29 200	30 100	31 300	32 600	All Wards	MASANGO Z
CS	Beaches and Jetties	M_CS7BA1.079	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	75 000	79 100	81 500	84 800	88 200	All Wards	MASANGO Z

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СТ	Community Parks (including Nurseries)	M_CT7BA1.171	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Parks:Land	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	4 750 000	5 011 300	5 186 700	5 394 200	5 610 000	All Wards	MASANGO Z
СТ	Community Parks (including Nurseries)	M_CT7BA1.199	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Parks:Land	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	308 300	325 300	336 700	350 200	364 200		
СТ	Community Parks (including Nurseries)	M_CT7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	1 381 200	1 457 200	1 500 900	1 560 900	1 623 300	All Wards	MASANGO Z
СТ	Community Parks (including Nurseries)	M_CT7BA1.171	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Parks:Land	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	95 000	100 200	103 200	107 300	111 600	All Wards	MASANGO Z
СҮ	Recreational Facilities	M_CY7BA1.078	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings		Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	1 200	1 300	1 300	1 400	1 500	All Wards	MASANGO Z
CY	Recreational Facilities	M_CY7BA1.079	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	30 200	31 900	33 000	34 300	35 700	All Wards	MASANGO Z
CY	Recreational Facilities	M_CY7BA1.078	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	17 200	18 100	18 600	19 300	20 100	All Wards	MASANGO Z
СҮ	Recreational Facilities	M_CY7BA1.079	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	39 600	41 800	43 100	44 800	46 600	All Wards	MASANGO Z
cz	Sports Grounds and Stadiums	M_CZ7BA1.078	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings		Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	40 100	42 300	43 800	45 600	47 400	All Wards	MASANGO Z
CZ	Sports Grounds and Stadiums	M_CZ7BA1.079	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	379 100	400 000	414 000	430 600	447 800	All Wards	MASANGO Z
CZ	Sports Grounds and Stadiums	M_CZ7BA1.079	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	111 000	117 100	121 200	126 000	131 000	All Wards	MASANGO Z
CZ	Sports Grounds and Stadiums	M_CZ7BA1.078	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	232 300	245 100	252 500	262 600	273 100	All Wards	MASANGO Z
cz	Sports Grounds and Stadiums	M_CZ7BA1.079	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	231 100	243 800	251 100	261 100	271 500	All Wards	MASANGO Z
cz	Sports Grounds and Stadiums	M_CZ7BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	150 700	159 000	163 800	170 400	177 200	All Wards	MASANGO Z
DB	Sports Grounds and Stadiums	M_DB7BA1.079	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Sport and Recreation Facilities:Outdoor Facilities:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	24 300	25 600	26 500	27 600	28 700	All Wards	MASANGO Z
DC	Solid Waste Removal	M_DC4BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	100 000	105 500	109 200	113 600	118 100	All Wards	MASANGO Z
DC	Solid Waste Removal	M_DC4BA1.071	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Other Assets:Operational Buildings:Municipal Offices:Buildings	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	200 000	211 000	218 400	227 100	236 200	All Wards	MASANGO Z
DF	Public Toilets	M_DF5BA1.158	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Community Assets:Community Facilities:Public Ablution Facilities:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	-	-	-	-	-	All Wards	MASANGO Z
DF	Public Toilets	M_DF5BA1.159	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Community Assets:Community Facilities:Public Ablution Facilities:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	-	-	-	-		All Wards	MASANGO Z
DH	Sewerage	M_DH5BA1.041	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Pump Station:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	1 506 800	1 589 700	1 645 300	1 711 100	1 779 500	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.044	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Sanitation Infrastructure:Pump Station:Buildings	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	338 200	356 800	369 300	384 100	399 500	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	6 121 200	6 457 900	6 683 900	6 951 300	7 229 400	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.045	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Pump Station:Electrical Equipment	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	1 115 200	1 176 500	1 217 700	1 266 400	1 317 100	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.041	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Pump Station:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	9 500	10 000	10 300	10 700	11 100	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.044	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Sanitation Infrastructure:Pump Station:Buildings	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	180 500	190 400	196 100	203 900	212 100	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.045	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Pump Station:Electrical Equipment	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	2 900	3 100	3 200	3 300	3 400	All Wards	NGCOBO ES

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DH	Sewerage	M_DH5BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008010	Expenditure:Operational Cost:Hire Charges	400 000	400 000	412 000	428 500	445 600	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008020	Expenditure:Operational Cost:Hire Charges	166 400	166 300	171 300	178 200	185 300	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008030	Expenditure:Operational Cost:Hire Charges	83 200	83 200	40 300	40 400	40 500	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008040	Expenditure:Operational Cost:Hire Charges	83 200	83 200	85 800	73 200	64 800	All Wards	NGCOBO ES
DH	Sewerage	M_DH5BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008050	Expenditure:Operational Cost:Hire Charges	800 000	800 000	810 000	820 000	830 000	All Wards	NGCOBO ES
DI	Sewerage	M_DI5BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	62 200	65 600	67 900	70 600	73 400	All Wards	NGCOBO ES
DI	Sewerage	M_DI5BA1.049	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Reticulation:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	847 100	893 700	925 000	962 000	1 000 500	All Wards	NGCOBO ES
DI	Sewerage	M_DI5BA1.052	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Sanitation Infrastructure:Reticulation:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	1 266 400	1 336 100	1 382 900	1 438 200	1 495 700	All Wards	NGCOBO ES
DI	Sewerage	M_DI5BA1.049	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Reticulation:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	361 100	381 000	392 400	408 100	424 400	All Wards	NGCOBO ES
DI	Sewerage	M_DI5BA1.052	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Sanitation Infrastructure:Reticulation:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	1 142 900	1 205 800	1 242 000	1 291 700	1 343 400	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.025	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Storm water Infrastructure:Drainage Collection:Drainage	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	4 349 600	4 588 800	4 749 400	4 939 400	5 137 000	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.028	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Storm water Infrastructure:Drainage Collection:Drainage	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	-	-	-	-	-	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.115	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Coastal Infrastructure:Revetments:Earthworks	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	-	-	-	-	-	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.130	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Storm water Infrastructure:Storm water Conveyance:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	678 500	715 800	740 900	770 500	801 300	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.131	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Storm water Infrastructure:Storm water Conveyance:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	-	-	-	-	-	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.025	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Storm water Infrastructure:Drainage Collection:Drainage	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	-	-	-	-	-	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.130	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Storm water Infrastructure:Storm water Conveyance:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	125 000	131 900	135 900	141 300	147 000	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.131	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Storm water Infrastructure:Storm water Conveyance:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	-	-	-	-	-	All Wards	NGCOBO ES
DJ	Storm Water Management	M_DJ5BA1.025	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Storm water Infrastructure:Drainage Collection:Drainage	4500008000	Expenditure:Operational Cost:Hire Charges	476 200	476 200	490 500	510 100	530 500	All Wards	NGCOBO ES
DK	Waste Water Treatment	M_DK5BA1.131	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Waste Water Treatment:Civil Structure		Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	342 300	361 100	373 700	388 600	404 100	All Wards	NGCOBO ES
DK	Waste Water Treatment	M_DK5BA1.131	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Waste Water Treatment:Civil Structure	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	849 400	896 100	927 500	964 600	1 003 200	All Wards	NGCOBO ES
DK	Waste Water Treatment	M_DK5BA1.131	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Waste Water Treatment:Civil Structure	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	4 103 500	4 329 200	4 480 700	4 659 900	4 846 300	All Wards	NGCOBO ES
DK	Waste Water Treatment	M_DK5BA1.177	Maintenance:Infrastructure:Preventative Maintenance:Condition Based:Sanitation Infrastructure:Waste Water Treatment:External Facilities	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	6 304 800	6 651 600	6 884 400	7 159 800	7 446 200	All Wards	NGCOBO ES
DK	Waste Water Treatment	M_DK5BA1.179	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Waste Water Treatment:External Facilities	4400007300	Expenditure:Contracted Services:Outsourced Services:Sewerage Services		-	-	-	-	All Wards	NGCOBO ES
DK	Waste Water Treatment	M_DK5BA1.131	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Sanitation Infrastructure:Waste Water Treatment:Civil Structure	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	973 700	1 027 300	1 058 100	1 100 400	1 144 400	All Wards	NGCOBO ES
DL	Water Treatment	M_DL6BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	166 300	175 400	181 500	188 800	196 400	All Wards	NGCOBO ES
DL	Water Treatment	M_DL6BA1.143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	303 100	319 800	331 000	344 200	358 000	All Wards	NGCOBO ES
DL	Water Treatment	M_DL6BA1.144	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	8 400	8 900	9 200	9 600	10 000	All Wards	NGCOBO ES
DL	Water Treatment	M_DL6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	26 600	28 100	29 100	30 300	31 500	All Wards	NGCOBO ES

DL	Water Treatment	M_DL6BA1.151	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Boreholes:Mechanical Equipment	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	357 700	377 400	390 600	406 200	422 400	All Wards	NGCOBO ES
DM	Water Distribution	M_DM6BA1.175	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Water Treatment:Land	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	363 600	383 600	397 000	412 900	429 400	All Wards	NGCOBO ES
DM	Water Distribution	M_DM6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	241 600	254 900	263 800	274 400	285 400	All Wards	NGCOBO ES
DM	Water Distribution	M_DM6BA1.036	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Water Supply Infrastructure:Distribution:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	4 000 000	4 220 000	4 367 700	4 542 400	4 724 100	All Wards	NGCOBO ES
DM	Water Distribution	M_DM6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	448 700	473 400	487 600	507 100	527 400	All Wards	NGCOBO ES
DM	Water Distribution	M_DM6BA1.036	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Water Supply Infrastructure:Distribution:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	611 200	644 800	664 100	690 700	718 300	All Wards	NGCOBO ES
DM	Water Distribution	M_DM6BA1.037	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution Points:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	246 100	259 600	267 400	278 100	289 200	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.175	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Water Treatment:Land	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	300 000	316 500	327 600	340 700	354 300	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	7 300	7 700	8 000	8 300	8 600	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	612 200	645 900	668 500	695 200	723 000	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.036	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Water Supply Infrastructure:Distribution:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	10 266 500	10 831 200	11 210 300	11 658 700	12 125 000	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.037	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution Points:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	555 000	585 500	606 000	630 200	655 400	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	859 000	906 200	933 400	970 700	1 009 500	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.036	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Water Supply Infrastructure:Distribution:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	700 000	738 500	760 700	791 100	822 700	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.037	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution Points:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	700 000	738 500	760 700	791 100	822 700	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4500008010	Expenditure:Operational Cost:Hire Charges	600 000	600 000	618 000	642 700	668 400	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.035	Maintenance:Infrastructure:Corrective Maintenance:Planned:Water Supply Infrastructure:Distribution:Pipe Work	4500008010	Expenditure:Operational Cost:Hire Charges	89 000	89 000	91 700	95 400	99 200	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.036	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Water Supply Infrastructure:Distribution:Pipe Work	4500008010	Expenditure:Operational Cost:Hire Charges	66 800	66 800	68 800	71 600	74 500	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4500008020	Expenditure:Operational Cost:Hire Charges	400 000	400 000	412 000	107 300	111 600	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.035	Maintenance:Infrastructure:Corrective Maintenance:Planned:Water Supply Infrastructure:Distribution:Pipe Work	4500008020	Expenditure:Operational Cost:Hire Charges	133 900	133 900	137 900	143 400	149 100	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.036	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Water Supply Infrastructure:Distribution:Pipe Work	4500008020	Expenditure:Operational Cost:Hire Charges	100 200	100 200	103 200	107 300	111 600	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4500008030	Expenditure:Operational Cost:Hire Charges	100 200	100 200	103 200	107 300	111 600	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.035	Maintenance:Infrastructure:Corrective Maintenance:Planned:Water Supply Infrastructure:Distribution:Pipe Work	4500008030	Expenditure:Operational Cost:Hire Charges	133 900	133 900	137 900	143 400	149 100	All Wards	NGCOBO ES
DN	Water Distribution	M_DN6BA1.036	Maintenance:Infrastructure:Corrective Maintenance:Emergency:Water Supply Infrastructure:Distribution:Pipe Work	4500008030	Expenditure:Operational Cost:Hire Charges	100 200	100 200	103 200	107 300	111 600	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.175	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Water Treatment:Land	4400003700	Expenditure:Contracted Services:Contractors:Maintenance of Buildings and Facilities	570 300	601 700	622 800	647 700	673 600	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4400003800	Expenditure:Contracted Services:Contractors:Maintenance of Equipment	426 800	450 300	466 100	484 700	504 100	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	2 850 700	3 007 500	3 112 800	3 237 300	3 366 800	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.033	Maintenance:Infrastructure:Preventative Maintenance:Interval Based:Water Supply Infrastructure:Distribution:Pipe Work	4450000300	Expenditure:Inventory Consumed:Materials and Supplies	1 016 700	1 072 600	1 104 800	1 149 000	1 195 000	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008010	Expenditure:Operational Cost:Hire Charges	41 100	41 100	42 300	44 000	45 800	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4500008010	Expenditure:Operational Cost:Hire Charges	31 300	31 100	32 000	33 300	34 600	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.144	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Machinery and Equipment	4500008010	Expenditure:Operational Cost:Hire Charges	31 100	31 100	32 000	33 300	34 600	All Wards	NGCOBO ES

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DQ	Water Distribution	M_DQ6BA1.142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008020	Expenditure:Operational Cost:Hire Charges	41 100	41 100	42 300	44 000	45 800	All Wards	NGCOBO ES
DQ	Water Distribution	IM DO6RA1 143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4500008020	Expenditure:Operational Cost:Hire Charges	30 800	30 800	31 700	33 000	34 300	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.144	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Machinery and Equipment	4500008020	Expenditure:Operational Cost:Hire Charges	30 800	30 800	31 700	33 000	34 300	All Wards	NGCOBO ES
DQ	Water Distribution	IM DO6BA1 142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008030	Expenditure:Operational Cost:Hire Charges	41 100	41 100	42 300	44 000	45 800	All Wards	NGCOBO ES
DQ	Water Distribution	IM DO6RA1 143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4500008030	Expenditure:Operational Cost:Hire Charges	800 000	800 000	824 000	857 000	891 300	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.144	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Machinery and Equipment	4500008030	Expenditure:Operational Cost:Hire Charges	30 800	30 800	31 700	33 000	34 300	All Wards	NGCOBO ES
DQ	Water Distribution	IM DO6BA1 142	Maintenance:Non-infrastructure:Corrective Maintenance:Emergency:Machinery and Equipment	4500008040	Expenditure:Operational Cost:Hire Charges	41 100	41 100	42 300	44 000	45 800	All Wards	NGCOBO ES
DQ	Water Distribution		Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4500008040	Expenditure:Operational Cost:Hire Charges	30 800	30 800	31 700	33 000	34 300	All Wards	NGCOBO ES
DQ	Water Distribution	M_DQ6BA1.144	Maintenance:Non-infrastructure:Corrective Maintenance:Planned:Machinery and Equipment		Expenditure:Operational Cost:Hire Charges	30 800	30 800	31 700	33 000	34 300	All Wards	NGCOBO ES
DY	Health services	M_DY7BA1.143	Maintenance:Non-infrastructure:Preventative Maintenance:Interval Based:Machinery and Equipment	4400003900	Expenditure:Contracted Services:Contractors:Maintenance of Unspecified Assets	-	-	-	-	-	All Wards	MASANGO Z
						213 540 000	225 014 500	232 311 100	241 242 700	250 855 800		

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NO	MSC	mSCOA FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28
ROJEC	TS UNDER TH	E RESPONSIBILITY	DF THE DEPUTY CITY MANAGER:	CITY DEVELOPMENT							
	Vote 1	AR	Pollution Control	INSTALLATION OF AIR QUALITY MONITORING EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/ARAMA1.004	BORROWING	57 000	72 000	73 000
2	Vote 1	BT	Housing	REFURBISHMENT ESIKHALENI FLATS WARD 20	1003040200	SOCIAL HOUSING	N/BTAM20.001	BORROWING	2 801 000	3 501 000	3 565 000
OTAL C	ITY DEVELOP	MENT							2 858 000	3 573 000	3 638 000
ROJEC	ts under th	E RESPONSIBILITY	OF THE DEPUTY CITY MANAGER:	COMMUNITY SERVICES							
UBLIC	HEALTH AND I	EMERGENCY SERVI	CES								
:	Vote 2	СК	Fire Fighting and Protection	UPGRADING OF TRAINING YARD	1002010500	MUNICIPAL OFFICES	N/CKBDA1.002	CAPITAL REPLACEMENT RESERVES	676 000	844 000	860 000
4	Vote 2	СК	Fire Fighting and Protection	GENERATOR: EMPANGENI FIRE STATION	1003050100	MACHINERY AND EQUIPMENT	N/CKBDA1.005	CAPITAL REPLACEMENT RESERVES	136 600	-	
ł	Vote 12	DC	Solid Waste Removal	ALTON: UPGRADE TRANSFER STATION	1001060200	WASTE TRANSFER STATIONS	I/DCAMA1.003	BORROWING	1 784 000	-	-
(	Vote 12	DC	Solid Waste Removal	SKIPS	1003050100	MACHINERY AND EQUIPMENT	N/DCAM02.001	BORROWING	3 000 000	-	-
7	Vote 12	DC	Solid Waste Removal	UPGRADE ENSELENI MATERIAL RECOVERY FACILITIES	1001060200	WASTE TRANSFER STATIONS	I/DCAJA1.006	INTEGRATED URBAN DEVELOPMENT GRANT	-	9 972 000	10 418 700
8	Vote 12	DC	Solid Waste Removal	EMPANGENI: EST MATERIAL RECOVERY FACIL	1001060200	WASTE TRANSFER STATIONS	I/DCAJA1.002	INTEGRATED URBAN DEVELOPMENT GRANT	2 700 000	-	-
OTAL P	UBLIC HEALT	H AND EMERGENCY	SERVICES						8 296 600	10 816 000	11 278 700

1003050100

1003050100

MACHINERY AND EQUIPMENT

MACHINERY AND EQUIPMENT

MACHINERY AND EQUIPMENT

N/BPAMA1.001

N/CQBDA1.040

N/CRAMA1.002

BORROWING

CAPITAL REPLACEMENT RESERVES

BORROWING

17 000

17 000

21 000

25 000

13 000

59 000

21 000

21 000

8 000

50 000

21 X 9MM PISTOLS (OVER MTREF YEARS)

EQUIPMENT FOR TRAFFIC LICENSING

EQUIPMENT FOR TRAFFIC

PROTECTION SERVICES

9 Vote 3

10 Vote 12

11 Vote 3

TOTAL PROTECTION SERVICES

BP

CQ

CR

Security Services

Police Forces, Traffic and Street Parking Control

Road and Traffic Regulation

TABLED 2028/29	TABLED 2029/30
74 000	75 000
3 629 000	3 692 000
3 703 000	3 767 000
875 000	891 000
-	-
-	-
-	-
10 418 700	10 418 700
-	-
11 293 700	11 309 700
22 000	22 000
11 000	20 000
14 000	10 000
47 000	52 000

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NO	мsc	mSCOA FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
RECREAT	TION AND	ENVIRONMENTAL SER	VICES										
12	Vote 4	AA	Cemeteries, Funeral Parlours and Crematoriums	PLANNING : CREMATORIUM	1002011100	CEMETERIES/CREMATORIA	N/AAAMA1.001	BORROWING	78 000	47 000	154 000	160 000	166 000
13	Vote 4	AA	Cemeteries, Funeral Parlours and Crematoriums	EMPEMBENI CEMETERY FENCING	1002011100	CEMETERIES/CREMATORIA	N/AABDA1.001	CAPITAL REPLACEMENT RESERVES	100 000	150 000	100 000	100 000	100 000
14	Vote 4	AC	Halls	LIGHTN PROTECT-HALLS & THUSONG CENTRES	1002010100	HALLS	N/ACBDA1.006	CAPITAL REPLACEMENT RESERVES	300 000	1 143 000	1 163 000	1 184 000	1 205 000
15	Vote 4	AE	Libraries and Archives: Libraries and Archives	ALL LIBRARIES - CASH REGISTERS	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/AEBDA1.010	CAPITAL REPLACEMENT RESERVES	-	-	-	-	-
16	Vote 4	AE	Libraries and Archives: Libraries and Archives	LIBRARIES: FURNITURE AND EQUIPMENT	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/AEBDA1.011	CAPITAL REPLACEMENT RESERVES		-	-	-	-
17	Vote 4	AE	Libraries and Archives: Libraries and Archives	LIBRARIES: R/BAY GLASS OFFICE PARTITION	1002011000	LIBRARIES	N/AEBDA1.056	CAPITAL REPLACEMENT RESERVES	200 000	100 000	92 600	61 800	52 200
18	Vote 4	CS	Beaches and Jetties	ALKANTSTRAND: UPGRADE RECREATIONAL AREA	1002020200	OUTDOOR FACILITIES	N/CSAMA1.002	BORROWING	47 500	47 500	48 900	50 900	52 900
19	Vote 4	СТ	Community Parks (including Nurseries)	REPLACEMENT OF SLASHERS	1003050100	MACHINERY AND EQUIPMENT	N/CTAMA1.xx	BORROWING	194 200	200 000	200 000	250 000	300 000
20	Vote 4	СТ	Community Parks (including Nurseries)	RIDE ON MOWERS	1003050100	MACHINERY AND EQUIPMENT	N/CTAMA1.001	BORROWING	1 000 000	500 000	500 000	600 000	700 000
21	Vote 4	СТ	Community Parks (including Nurseries)	PARKS SECTION - OFFICE FURNITURE	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/CTBDA1.005	CAPITAL REPLACEMENT RESERVES	-	-	-	-	-
22	Vote 4	СТ	Community Parks (including Nurseries)	VARIOUS SMALL MACHINERY (HORTICULTURE)	1003050100	MACHINERY AND EQUIPMENT	N/CTBDA1.065	CAPITAL REPLACEMENT RESERVES	-	394 200	480 000	329 200	330 400
23	Vote 4	CY	Recreational Facilities - Swimming Pools	SAFES: SWIMMING POOLS	1003050100	MACHINERY AND EQUIPMENT	N/CYBDA1.004	CAPITAL REPLACEMENT RESERVES	57 000	57 000	58 700	61 000	63 400
24	Vote 4	CY	Recreational Facilities - Swimming Pools	IMPROVEMENTS / RENOVATIONS TO ARBORETUM POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.002	BORROWING	950 000	950 000	978 500	1 017 600	1 058 300
25	Vote 4	CY	Recreational Facilities - Swimming Pools	RENOVATION AQUADENE POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.003	BORROWING	237 500	237 500	244 600	254 400	264 600
26	Vote 4	CY	Recreational Facilities - Swimming Pools	IMPROVEMENTS / RENOVATIONS TO ESIKHALENI POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.005	BORROWING	285 000	285 000	293 600	305 300	317 500
27	Vote 4	CY	Recreational Facilities - Swimming Pools	LANE REELS	1003050100	MACHINERY AND EQUIPMENT	N/CYAMA1.006	BORROWING	190 000	190 000	195 700	203 500	211 600
28	Vote 4	CY	Recreational Facilities - Swimming Pools	IMPROVEMENTS / RENOVATIONS TO BRACKENHAM POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.008	BORROWING	190 000	190 000	195 700	203 500	211 600
29	Vote 4	CY	Recreational Facilities - Swimming Pools	IMPROVEMENTS / RENOVATIONS TO MEERENSEE POOL	1002020200	OUTDOOR FACILITIES	N/CYAMA1.009	BORROWING	665 000	665 000	685 000	712 400	740 900
30	Vote 4	CZ	Sports Grounds and Stadiums: Sport Development and Sportfields	REFURB KHAYALETHU SPORTS FACILITY - ABLUTION FACILITY	1002020200	OUTDOOR FACILITIES	N/CZAM20.001	BORROWING	1 900 000	1 900 000	1 957 000	2 035 300	2 116 700
31	Vote 4	DB	Sports Grounds and Stadiums - Stadium	UMHLATHUZE STADIUM REFURBISHMENT	1002020200	OUTDOOR FACILITIES	N/DBAM02.001	BORROWING	11 996 600	11 996 600	12 356 500	12 849 800	13 364 800
32	Vote 4	DB	Sports Grounds and Stadiums - Stadium	UMHLATHUZE STADIUM REFURBISHMENT	1002020200	OUTDOOR FACILITIES	N/DBAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	11 210 000	-	-	-	-
TOTAL RE	ECREATI	ON AND ENVIRONMENT	AL SERVICES						29 600 800	19 052 800	19 703 800	20 378 700	21 255 900
TOTAL CO	OMMUNIT	Y SERVICES							37 914 400	29 927 800	31 032 500	31 719 400	32 617 600
PROJECT	IS UNDER	R THE RESPONSIBILITY	OF THE DEPUTY CITY MANAGER: C	CORPORATE SERVICES									
ADMINIST	TRATION												
33	Vote 5	AD	Municipal Buildings	NORTHERN DEPOT FENCING	1003010100	MUNICIPAL OFFICES	N/ADAMA1.011	BORROWING	300 000	300 000	309 000	321 400	334 300
34	Vote 5	AD	Municipal Buildings	VULINDLELA: RENOV TO MULI-PURPOSE CENTRE	1003010100	MUNICIPAL OFFICES	N/ADAMA1.017	BORROWING	-	4 500 000	-	-	-
35	Vote 5	AD	Municipal Buildings	VULINDLELA: RENOV TO MULI-PURPOSE CENTRE	1003010100	MUNICIPAL OFFICES	N/ADBDA1.037	CAPITAL REPLACEMENT RESERVES	6 200 000	1 700 000	6 386 000	6 641 400	6 907 100
36	Vote 5	AD	Municipal Buildings	R/BAY CIVIC: FIRE SUPPRESSION SYSTEM	1003010100	MUNICIPAL OFFICES	N/ADBDA1.055	CAPITAL REPLACEMENT RESERVES	1 000 000	1 000 000	1 030 000	1 071 200	1 114 000
37	Vote 5	AD	Municipal Buildings	R/BAY CIVIC: PUBLIC ANNOUNCEMENT SYSTEM	1003010100	MUNICIPAL OFFICES	N/ADBDA1.056	CAPITAL REPLACEMENT RESERVES	500 000	500 000	515 000	535 600	557 000

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38	Vote 5	AD	Municipal Buildings	R/BAY CIVIC: REPLACE AIR-CONDITIONERS	1003010100	MUNICIPAL OFFICES	N/ADAMA1.030	BORROWING	200 000	200 000	206 000	214 200
39	Vote 5	AD	Municipal Buildings	R/BAY CIVIC: STRUCT REPAIRS (PHASE 2)	1003010100	MUNICIPAL OFFICES	N/ADAMA1.009	BORROWING	-	2 181 000	2 117 300	1 956 000
40	Vote 5	BV	Air Transport	R/BAY AIRPORT: LAND SIDE PAVEMENTS	1006000100	IMPROVED PROPERTY - REVENUE GENERATING	N/BVBDA1.001	CAPITAL REPLACEMENT RESERVES	735 100	574 000	566 600	540 700
41	Vote 5	BV	Air Transport	R/BAY AIRPORT AIRSIDE PAVEMENTS	1006000100	IMPROVED PROPERTY - REVENUE GENERATING	N/BVBDA1.007	CAPITAL REPLACEMENT RESERVES	500 000	1 038 000	1 069 100	1 111 900
42	Vote 5	BV	Air Transport	R/BAY AIRPORT: REFURBISH FIRE STAT&TOWER	1006000100	IMPROVED PROPERTY - REVENUE GENERATING	N/BVBDA1.010	CAPITAL REPLACEMENT RESERVES	450 000	300 000	309 000	321 400
TOTAL ADMINIS <sup>-</sup>	TRATION								9 885 100	12 293 000	12 508 000	12 713 800
HUMAN F	RESOURCES											
	Vote 14	BH	Management Services	MGMT-SER: NEW OFFICE CHAIR	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/BHBDA1.002	CAPITAL REPLACEMENT RESERVES	-	-	-	
44	Vote 14	ВІ	Occupational Clinic	OCCUPATIONAL HEALTH CLINIC EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/BIBDA1.031	CAPITAL REPLACEMENT RESERVES	47 300	63 300	64 000	64 700
TOTAL H	UMAN RESOU	IRCES							47 300	63 300	64 000	64 700
INFORMA	TION, COMM	UNICATION AND TE	CHNOLOGY									
45	Vote 6	BK	Information Technology	AUDIO VISUAL SYSTEMS AND EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/BKAMA1.007	BORROWING	811 000	811 000	835 330	868 743
46	Vote 6	ВК	Information Technology	EDRMS UPGRADE	1007000500	COMPUTER SOFTWARE AND APPLICATIONS	N/BKAMA1.008	BORROWING	-	-	3 595 670	3 000 000
47	Vote 6	BK	Information Technology	ICT CYBER SECURITY	1007000500	COMPUTER SOFTWARE AND APPLICATIONS	N/BKAMA1.009	BORROWING	5 000 000	8 703 000	5 150 000	5 356 000
48	Vote 6	BK	Information Technology	NETWORK INFRASTRUCTURE UPGRADE	1001090100	DATA CENTRES	I/BKAMA1.003	BORROWING	4 500 000	4 500 000	4 635 000	4 820 400
49	Vote 6	BK	Information Technology	NEW & REPLACEMENT OF IT RELATED EQUIPMENT	1003020100	COMPUTER EQUIPMENT	N/BKAMA1.014	BORROWING	3 000 000	4 500 000	4 635 000	5 142 857
TOTAL IN	IFORMATION,	COMMUNICATION	AND TECHNOLOGY						13 311 000	18 514 000	18 851 000	19 188 000
TOTAL C	ORPORATE S	ERVICES							23 243 400	30 870 300	31 423 000	31 966 500
PROJECT	IS UNDER THI	E RESPONSIBILITY	OF THE CHIEF FINANCIAL OFFICEI	२								
50	Vote 10	DN	Water Distribution - Urban Water	INSTALLATION OF PREPAID WATER METERS	1001030800	DISTRIBUTION POINTS	I/DNAM02.003	BORROWING	500 000	-	-	-
51	Vote 10	DN	Water Distribution - Urban Water	INSTALLATION OF PREPAID WATER METERS	1001030800	DISTRIBUTION POINTS	I/DNAM02.003	BORROWING	10 000 000	10 000 000	10 000 000	10 000 000
TOTAL C	HIEF FINANCI	AL OFFICER							10 500 000	10 000 000	10 000 000	10 000 000
PROJECT	IS UNDER THI	e Responsibility	I OF THE DEPUTY CITY MANAGER: I	LECTRICAL AND ENERGY SOURCES								
ELECTRI	CAL SUPPLY	SERVICES										
52	Vote 9	AL	Electricity Distribution	AQUADENE DEVELOPMENT (INTERNAL RETICULATION)	1001010400	HV TRANSMISSION CONDUCTORS	I/ALAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	-	4 972 000	5 418 700	5 418 700
53	Vote 9	AL	Electricity Distribution	SIRIUS MV SWITCHGEAR REFURBISHMENT	1001010700	MV NETWORKS	I/ALAJA1.011	INTEGRATED URBAN DEVELOPMENT GRANT	10 955 900	5 000 000	5 000 000	5 000 000
54	Vote 9	AL	Electricity Distribution	DMV PHASE 6 & 8 DEVELOPMENT	1001010700	MV NETWORKS	I/ALAMA1.017	BORROWING	1 000 000	1 000 000	1 000 000	1 000 000
55	Vote 9	AL	Electricity Distribution	DMV PHASE 6 & 8 DEVELOPMENT	1001010800	LV NETWORKS	I/ALAMA1.017	BORROWING	500 000	500 000	500 000	500 000
56	Vote 9	AL	Electricity Distribution	DUNE ROAD 3RMU SUPPLY TO MZINGAZI AREA	1001010700	MV NETWORKS	I/ALAMA1.018	BORROWING	-	10 000 000	5 000 000	-
57	Vote 9	AL	Electricity Distribution	ESTABLISHMENT OF SECOND 132KV SUPPLY AT CYGNUS SUBSTATION	1001010200	HV SUBSTATIONS	I/ALAMA1.019	BORROWING	500 000	-	-	-
58	Vote 9	AL	Electricity Distribution	ARIES SWITCHING STATION MV SWITCHGEARS RE-TROFIT	1001010700	MV NETWORKS	I/ALAMA1.033	BORROWING	1 000 000	-	-	-
59	Vote 9	AL	Electricity Distribution	LOKOZA SWITCH STAT MV SWITCHGEAR REPLACE	1001010700	MV NETWORKS	I/ALAMA1.034	BORROWING	1 000 000	-	-	-
60	Vote 9	AL	Electricity Distribution	CASTOR SWITCH STAT MV SWITCHGEAR REPLACE	1001010700	MV NETWORKS	I/ALAMA1.035	BORROWING	1 000 000	-	-	-
61	Vote 9	AL	Electricity Distribution	SUBSTATIONS PROTECTION RELAY REPLACEMENT	1001010700	MV NETWORKS	I/ALAMA1.037	BORROWING	2 000 000	2 500 000	2 500 000	2 500 000
62	Vote 9	AL	Electricity Distribution	SUBSTATIONS DC SYSTEM REPLACEMENT	1001010700	MV NETWORKS	I/ALAMA1.038	BORROWING	1 500 000	2 000 000	2 000 000	2 000 000
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028/29	TABLED 2029/30
214 200	222 800
956 000	1 781 200
540 700	513 300
111 900	1 156 400
321 400	334 300
713 800	12 920 400
-	-
64 700	66 200
64 700	66 200
868 743	870 915
000 000	3 618 793
356 000	5 369 390
820 400	4 832 451
142 857	4 832 451
188 000	19 524 000
966 500	32 510 600
-	-
000 000	10 000 000
000 000	10 000 000
418 700	5 418 700
000 000	5 000 000
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NO	MSC	mSCOA FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM DESCRIPTIONS	
63	Vote 9	AL	Electricity Distribution	WEST SWITCH STAT MV SWITCHGEARS REPLACE	1001010700	MV NETWORKS	Γ
64	Vote 9	AL	Electricity Distribution	EL-DIST: REFUR 132KV OVERHEAD LINE OPGW	1001010400	HV TRANSMISSION CONDUCTORS	Γ
65	Vote 9	AL	Electricity Distribution	EL-DIST: REPL 132KV ZIRCON/CYGNUS O-LINE	1001010400	HV TRANSMISSION CONDUCTORS	Γ
66	Vote 9	AL	Electricity Distribution	132kV OVERHEAD LINE REFURBISHMENT FROM IMPALA TO SCORPIO, NEPTUNE, CYGNUS AND CARINA	1001010400	HV TRANSMISSION CONDUCTORS	ſ
67	Vote 9	AL	Electricity Distribution	EL-DIST: REPL SATELITE SW ST MV SWGEARS	1001010700	MV NETWORKS	Γ
68	Vote 9	AL	Electricity Distribution	EL-DIST: REPL UBHEJANI SW ST MV SWGEARS	1001010700	MV NETWORKS	ſ
69	Vote 9	AL	Electricity Distribution	EL-DIST: REPL EMP MAIN SW ST MV SWGEARS	1001010700	MV NETWORKS	
70	Vote 9	AL	Electricity Distribution	EL-DIST: INSTALL CNTRL/CROWFORD MV CABLE	1001010700	MV NETWORKS	Γ
71	Vote 9	AL	Electricity Distribution	EL-DIST: INSTALL VEGA/MANDL 2ND MV CABLE	1001010700	MV NETWORKS	Γ
72	Vote 9	AL	Electricity Distribution	EL-DIST: INSTALL EMP MAIN/CNT MV CABLE	1001010700	MV NETWORKS	Γ
70			Flankist, Diskikution		4004040700		t

NO M	mSCOA ISC FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT Item	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
63 Vote 9	AL	Electricity Distribution	WEST SWITCH STAT MV SWITCHGEARS REPLACE	1001010700	MV NETWORKS	I/ALAMA1.039	BORROWING	5 000 000	-	-	-	-
64 Vote 9	AL	Electricity Distribution	EL-DIST: REFUR 132KV OVERHEAD LINE OPGW	1001010400	HV TRANSMISSION CONDUCTORS	I/ALAMA1.047	BORROWING	2 000 000	3 000 000	3 000 000	3 000 000	3 000 000
65 Vote 9	AL	Electricity Distribution	EL-DIST: REPL 132KV ZIRCON/CYGNUS O-LINE	1001010400	HV TRANSMISSION CONDUCTORS	I/ALAMA1.046	BORROWING	7 072 000	-	-	-	-
66 Vote 9	AL	Electricity Distribution	132kV OVERHEAD LINE REFURBISHMENT FROM IMPALA TO SCORPIO, NEPTUNE, CYGNUS AND CARINA	1001010400	HV TRANSMISSION CONDUCTORS	I/ALAMA1.151	BORROWING	2 000 000	5 000 000	5 000 000	5 000 000	5 000 000
67 Vote 9	AL	Electricity Distribution	EL-DIST: REPL SATELITE SW ST MV SWGEARS	1001010700	MV NETWORKS	I/ALAMA1.045	BORROWING	-	-	-	-	5 504 000
68 Vote 9	AL	Electricity Distribution	EL-DIST: REPL UBHEJANI SW ST MV SWGEARS	1001010700	MV NETWORKS	I/ALAMA1.044	BORROWING	-	-	-	4 666 000	3 500 000
69 Vote 9	AL	Electricity Distribution	EL-DIST: REPL EMP MAIN SW ST MV SWGEARS	1001010700	MV NETWORKS	I/ALAMA1.043	BORROWING	-	8 000 000	7 728 000	-	-
70 Vote 9	AL	Electricity Distribution	EL-DIST: INSTALL CNTRL/CROWFORD MV CABLE	1001010700	MV NETWORKS	I/ALAMA1.042	BORROWING			2 000 000	-	-
71 Vote 9	AL	Electricity Distribution	EL-DIST: INSTALL VEGA/MANDL 2ND MV CABLE	1001010700	MV NETWORKS	I/ALAMA1.053	BORROWING	-	-	2 000 000	-	-
72 Vote 9	AL	Electricity Distribution	EL-DIST: INSTALL EMP MAIN/CNT MV CABLE	1001010700	MV NETWORKS	I/ALAMA1.052	BORROWING	-	-	-	8 000 000	-
73 Vote 9	AL	Electricity Distribution	EL-DIST: INSTALL PEGASUS/ANTARE MV C	1001010700	MV NETWORKS	I/ALAMA1.051	BORROWING	4 500 000	-	-	-	-
74 Vote 9	AL	Electricity Distribution	DUMISANE MAKHAYE VILLAGE PHASE 8 WARD 24 ELECTRIFICATION	1001010700	MV NETWORKS	I/ALALA1.013	GOVERNMENT - NATIONAL	8 550 000	5 207 000	5 442 000	5 442 000	5 442 000
75 Vote 9	AN	Electricity: Planning	TOOLS FOR ELEC - INFRASTRUCTURE PLANNING	1003050100	MACHINERY AND EQUIPMENT	N/ANBDA1.001	CAPITAL REPLACEMENT RESERVES	11 000	14 000	14 000	15 000	15 000
76 Vote 9	AP	Street Lighting	REPLACEMENT OF STREETLIGHTS - EMPANGENI & BULLION BOULEVARD	1001010800	LV NETWORKS	I/APASA1.003	GOVERNMENT - NATIONAL	-	5 000 000	-	-	-
77 Vote 9	AQ	Process Control	INSTALLATION OF APN CONNECTIVITY SYSTEM	1007000500	COMPUTER SOFTWARE AND APPLICATIONS	N/AQAMA1.131	BORROWING	522 000	653 000	664 000	676 000	688 000
78 Vote 9	BF	Fleet Management	REFUSE TRUCKS	1003050100	MACHINERY AND EQUIPMENT	N/BFAM02.029	BORROWING	7 000 000	8 000 000	9 000 000	9 000 000	9 000 000
79 Vote 9	BF	Fleet Management	TOOLS FOR FLEET SERVICES	1003050100	MACHINERY AND EQUIPMENT	N/BFAMA1.015	BORROWING	1 000 000	1 700 000	1 000 000	1 000 000	1 000 000
80 Vote 9	BF	Fleet Management	REPLACEMENT DOUBLE CABS 4X4	1003060100	TRANSPORT ASSETS	N/BFAMA1.003	BORROWING	854 000	1 360 000	1 200 000	1 470 000	1 650 000
TOTAL ELECTR	ICAL SUPPLY SERVICES							57 964 900	63 906 000	58 466 700	54 687 700	51 217 700
	SUPPORT SERVICES											
81 Vote 1		Roads - Urban Roads	NORTH CENTRAL ARTERIAL DOUBLING	1001020100	ROADS	I/CNAJA1.004	INTEGRATED URBAN DEVELOPMENT GRANT	15 980 500	13 768 000	14 916 800	14 916 800	14 916 800
82 Vote 1	2 CO	Roads - Rural Roads	MANDLAZINI - PHASE 1B	1001020100	ROADS	I/COAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	5 500 000	-	-	-	-
83 Vote 1	2 CO	Roads - Rural Roads	NGAMLA ROAD - ENIWE	1001020100	ROADS	I/COAJA1.007	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-	
84 Vote 1	2 CO	Roads - Rural Roads	NSELENI - PHASE 1	1001020100	ROADS	I/COAJA1.006	INTEGRATED URBAN DEVELOPMENT GRANT	-	10 000 000	10 000 000	10 000 000	10 000 000
85 Vote 1	0 DM	Water Distribution - Rural Water	NTAMBANANA BULK WATER SUPPLY	1001030600	BULK MAINS	I/DMAJA1.013	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-	-
86 Vote 1	0 DM	Water Distribution - Urban Water	NTAMBANANA: BULK WATER SUPPLY	1001030600	BULK MAINS	I/DMAJA1.013	INTEGRATED URBAN DEVELOPMENT GRANT	15 000 000	20 000 000	20 000 000	20 000 000	20 000 000
87 Vote 1	0 DM	Water Distribution - Rural Water	MKHWANAZI NORTH - ZONE J	1001030700	DISTRIBUTION	I/DMAJA1.018	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-	-
88 Vote 1	0 DM	Water Distribution - Rural Water	MKHWANAZI NORTH - ZONE Z	1001030700	DISTRIBUTION	I/DMAJA1.019	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-	
89 Vote 1	0 DM	Water Distribution - Rural Water	MKHWANAZI NORTH - ZONE R	1001030700	DISTRIBUTION	I/DMAJA1.002	INTEGRATED URBAN DEVELOPMENT GRANT	5 000 000	-	-	-	-
90 Vote 1	0 DM	Water Distribution - Rural Water	MKHWANAZI NORTH - ZONE S	1001030700	DISTRIBUTION	I/DMAJA1.020	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-	-
91 Vote 1	0 DM	Water Distribution - Rural Water	WATER RETICULATION SYSTEM FOR WARD 18 AND 22	1001030700	DISTRIBUTION	I/DMAJA1.004	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-	-
92 Vote 1	0 DN	Water Distribution - Urban Water	CONSTRUCTION OF 5ML PACKAGE PLANT AND 2 X 3ML RESERVOIRS	1001030700	DISTRIBUTION	I/DNAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	24 820 400	19 889 000	21 676 000	21 676 000	21 676 000
85 Vote 1	2 CP	Taxi Ranks	EMPANGENI "A" TAXI RANK	1002012100	TAXI RANKS/BUS TERMINALS	N/CPAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	-	1 875 000	1 875 000	1 875 000	1 875 000
86 Vote 1	2 CP	Taxi Ranks	EMPANGENI B TAXI RANK - PHASE 1	1002012100	TAXI RANKS/BUS TERMINALS	N/CPAJA1.002	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-	-
87 Vote 1	2 CP	Taxi Ranks	RICHARDS BAY TAXI RANK PHASE 2	1002012100	TAXI RANKS/BUS TERMINALS	N/CPAJA1.003	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-	-

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NO	MSC	mSCOA FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29
88	Vote 12	CQ	Police Forces, Traffic and Street Parking Control	DIGITAL RADIOS: TRAFFIC PATROL VEHICLES	1003050100	MACHINERY AND EQUIPMENT	N/CQBDA1.003	CAPITAL REPLACEMENT RESERVES	-	-	-	-
89	Vote 12	DI	Sewerage - Sewerage Network	RURAL SANITATION - VIP	1001050200	RETICULATION	I/DIAJA1.157	INTEGRATED URBAN DEVELOPMENT GRANT	-	49 861 000	52 094 700	52 094 700
89	Vote 12	DJ	Storm Water Management	AQUADENE STORMWATER CANNAL	1001040200	STORMWATER CONVEYANCE	I/DJAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	10 000 000	-	-	-
90	Vote 12	DJ	Storm Water Management	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	STORMWATER CONVEYANCE	I/DJAJA1.001	INTEGRATED URBAN DEVELOPMENT GRANT	-	-	-	-
TOTAL E	NGINEERING S	UPPORT SERVICES	S						76 300 900	115 393 000	120 562 500	120 562 500
TRANSPO	DRT, ROADS A	ND STORMWATER										
91	Vote 11	AD	Municipal Buildings	UPGRADE AND RENOVATE ABLUTION FACILTIES AT DEPOTS	1003010100	MUNICIPAL OFFICES	N/ADAMA1.029	BORROWING	-	-	-	-
92	Vote 12	CN	Roads - Urban Roads	WALKWAYS (REPLACE PROJECT I/CNBDA1.184)	1001020200	ROAD STRUCTURES	I/CNBDA1.188	CAPITAL REPLACEMENT RESERVES	-	1 000 000	1 000 000	1 200 000
93	Vote 12	CN	Roads - Urban Roads	ANNUAL KERB REPLACE CONTR (REPLACE 161)	1001020200	ROAD STRUCTURES	I/CNBDA1.189	CAPITAL REPLACEMENT RESERVES	-	1 200 000	1 200 000	1 500 000
94	Vote 12	CN	Roads - Urban Roads	ANNUAL WALKWAY REHAB (REPL I/CNBDA1.162)	1001020200	ROAD STRUCTURES	I/CNBDA1.190	CAPITAL REPLACEMENT RESERVES	-	1 200 000	1 500 000	1 500 000
95	Vote 12	CN	Roads - Urban Roads	URBAN ROADS: MACHINERY & EQUIPMENT	1003050100	MACHENERY AND EQUIPMENT	N/CNBDA1.187	CAPITAL REPLACEMENT RESERVES	500 000	-	-	-
95	Vote 12	CN	Roads - Urban Roads	URBAN ROADS: AQUADENE HOUSING ACCESS RDS	1001020100	ROADS	I/CNAMA1.184	BORROWING	3 400 000	-	-	-
96	Vote 12	CN	Roads - Urban Roads	URBAN ROADS: AQUADENE HOUSING ACCESS RDS	1001020100	ROADS	I/CNBDA1.007	CAPITAL REPLACEMENT RESERVES	-	-	-	-
96	Vote 12	CN	Roads - Urban Roads	URBAN ROADS: RESEALING MONDI ROAD-ALTON	1001020100	ROADS	I/CNAM02.004	BORROWING	8 000 000	-	4 962 000	-
97	Vote 12	CN	Roads - Urban Roads	URBAN ROADS: RESEALING MONDI ROAD-ALTON	1001020100	ROADS	I/CNBDA1.008	CAPITAL REPLACEMENT RESERVES	-		-	
97	Vote 12	CN	Roads - Urban Roads	URBAN ROADS: RESEAL DUNE ROUTE-MEERENSEE	1001020100	ROADS	I/CNAM01.002	BORROWING	5 950 000	1 572 000	-	-
98	Vote 12	CN	Roads - Urban Roads	URBAN ROADS: RESEAL DUNE ROUTE-MEERENSEE	1001020100	ROADS	I/CNBDA1.009	CAPITAL REPLACEMENT RESERVES	-	-	-	-
99	Vote 12	CN	Roads - Urban Roads	ARTERIAL FRAMEWORK PLAN RENEWAL	1001020100	ROADS	I/CNBDA1.165	CAPITAL REPLACEMENT RESERVES	500 000	1 500 000	1 500 000	-
99	Vote 12	CN	Roads - Urban Roads	BUS SHELTERS & LAY BYES - ALL AREAS	1001020300	ROAD STRUCTURES	I/CNAMA1.009	BORROWING	-	1 500 000	1 500 000	2 000 000
100	Vote 12	CN	Roads - Urban Roads	BUS SHELTERS & LAY BYES - ALL AREAS	1001020300	ROAD STRUCTURES	I/CNBDA1.166	CAPITAL REPLACEMENT RESERVES	1 200 000	-	-	-
101	Vote 12	CN	Roads - Urban Roads	MZINGAZI/TUZI GAZI STEEL BRIDGE	1001020200	ROAD STRUCTURES	I/CNAM02.001	BORROWING	-	10 000 000	5 000 000	9 952 000
101	Vote 12	CN	Roads - Urban Roads	PEDESTRIAN BRIDGES	1001020200	ROAD STRUCTURES	I/CNAMA1.004	BORROWING	-	5 000 000	6 000 000	8 000 000
102	Vote 12	CN	Roads - Urban Roads	PEDESTRIAN BRIDGES	1001020200	ROAD STRUCTURES	I/CNBDA1.173	CAPITAL REPLACEMENT RESERVES	3 000 000	-	-	-
103	Vote 12	CN	Roads - Urban Roads	TRAFFIC CALMING	1001020300	ROAD STRUCTURES	I/CNBDA1.179	CAPITAL REPLACEMENT RESERVES	3 000 000	1 216 000	2 111 000	1 206 000
104	Vote 12	CO	Roads - Rural Roads	RURAL ROADS: SUSTAINABLE NGAMLA - eNIWE	1001020100	ROADS	I/COAM30.001	BORROWING	77 000	248 000	289 000	294 000
105	Vote 12	CO	Roads - Rural Roads	RURAL ROADS: SUSTAINABLE NGAMLA - eNIWE	1001020100	ROADS	I/COBDA1.003	CAPITAL REPLACEMENT RESERVES	-	-	-	-
106	Vote 12	CO	Roads - Rural Roads	RURAL ROADS: MANDLAZINI - PHASE 1B	1001020100	ROADS	I/COBDA1.004	CAPITAL REPLACEMENT RESERVES	100 000	303 100	260 600	-
107	Vote 12	CP	Taxi Ranks	EMPANGENI: A TAXI RANK	1002012100	TAXI RANKS/BUS TERMINALS	N/CPBD05.001	CAPITAL REPLACEMENT RESERVES	300 000	-	-	-

28/29	TABLED 2029/30
-	12 000
94 700	52 094 700
-	-
-	-
562 500	120 574 500
-	-
200 000	1 500 000
500 000	1 500 000
500 000	2 000 000
-	-
-	-
-	-
-	-
-	-
-	-
-	-
000 000	2 000 000
-	-
952 000	5 000 000
000 000	10 743 000
-	-
206 000	1 201 000
294 000	299 000
-	-
-	-
-	-

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10	08 Vote 11	DJ	Storm Water Management	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	STORMWATER CONVEYANCE	I/DJAMA1.001	BORROWING	17 749 300	17 969 300	18 508 400	19 248 700	20 018 600
10	09 Vote 11	DJ	Storm Water Management	BULK STORMWATER INFRASTRUCTURE (AQUADENE)	1001040200	STORMWATER CONVEYANCE	I/DJBDA1.001	CAPITAL REPLACEMENT RESERVES	-	-	-	-	-
11	0 Vote 11	DJ	Storm Water Management	AQUADENE HOUSING SEWER PUMP STATION	1001030400	PUMP STATIONS	I/DJAMA1.002	BORROWING	-	-	-	-	-
11	1 Vote 11	DJ	Storm Water Management	DURNFORD CULVERT REHABILITATION	1001040100	DRAINAGE COLLECTION	I/DJAMA1.003	BORROWING	-	-	-	-	-
11:	2 Vote 11	DU	Coastal Protection	DETAIL DESIGN OF ALKANTSTRAND STAIRCASE	1001080200	PIERS	I/DUBDA1.001	CAPITAL REPLACEMENT RESERVES	70 000	90 000	90 000	90 000	100 000
11:	3 Vote 11	DU	Coastal Protection	DETAIL DESIGN OF ALKANTSTRAND STAIRCASE	1001080100	SAND PUMPS	I/DUBDA1.002	CAPITAL REPLACEMENT RESERVES	206 000	8 006 000	8 007 000	8 009 000	10 001 000
TOTAL T	TRANSPO	RT, ROADS AND STORM	NATER					RECEIVED	44 052 300	50 804 400	51 928 000	52 999 700	54 362 600
WATER	AND SAN	ITATION											
114	4 Vote 10	DH	Sewerage - Pumpstations	MECHANICAL EQUIPMENT UPGRADE - MZINGAZI WTW	1003050100	MACHINERY AND EQUIPMENT	N/DHAMA1.001	BORROWING	-	-	-	-	-
11	5 Vote 10	DH	Sewerage - Pumpstations	REPLACEMENT OF PUMPS - ESIKHALENI AND EMPANGENI	1001030400	PUMP STATIONS	I/DHAM02.205	BORROWING	10 000 000	7 750 000	7 892 000	8 033 000	8 173 000
11	6 Vote 12	DI	Sewerage - Sewerage Network	FURNITURE FOR WATER AND SANITATION SECTION	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/DIAMA1.002	BORROWING	-	-	-	-	-
11	7 Vote 12	DI	Sewerage - Sewerage Network	SEWER MASTER PLAN	1001050200	RETICULATION	N/DIAMA1.001	BORROWING	3 000 000	1 000 000	1 000 000	4 000 000	4 000 000
11	8 Vote 12	DI	Sewerage - Sewerage Network	UPGRADE - NSELENI SEWER	1001050400	OUTFALL SEWERS	I/DIAM06.001	BORROWING	-	3 000 000	3 000 000	3 000 000	3 000 000
11	8 Vote 10	DK	Waste Water Treatment	EMPANGENI UPGRADE OF WASTE WATER TREATMENT PLANT	1001050300	WASTE WATER	I/DKAJA1.xxx	INTEGRATED URBAN DEVELOPMENT GRANT	6 000 000	-	-	-	-
11	9 Vote 10	DK	Waste Water Treatment	EMPANGENI UPGRADE OF WASTE WATER TREATMENT PLANT	1001050300	WASTE WATER	I/DKAMA1.002	BORROWING	2 000 000	3 000 000	3 000 000	2 000 000	2 000 000
12	20 Vote 10	DK	Waste Water Treatment	GENERATORS FOR WASTE WATER TREATMENT FACILITIES	1003050100	MACHINERY AND EQUIPMENT	N/DKAMA1.002	BORROWING	-	-	7 707 000	-	-
12	21 Vote 10	DK	Waste Water Treatment	SECURITY FENCE FOR WASTE WATER TREATMENT WORKS	1003010100	MUNICIPAL OFFICES	I/DKAMA1.012	BORROWING	3 000 000	1 000 000	1 000 000	1 000 000	1 000 000
12:	22 Vote 10	DK	Waste Water Treatment	UPGRADE OF WASTE WATER PUMP AT ALTON MACERATOR	1001050300	WASTE WATER	I/DKAMA1.005	BORROWING	500 000	500 000	500 000	500 000	500 000
123	23 Vote 10	DK	Waste Water Treatment	UPGRADE OF WASTE WATER PUMP AT ARBORETUM MACERATOR TREATMENT WORKS	1001050300	WASTE WATER	I/DKAMA1.006	BORROWING	500 000	500 000	500 000	500 000	500 000
124	24 Vote 10	DK	Waste Water Treatment	UPGRADE OF WASTE WATER PUMP AT ESIKHALENI WASTE WATER TREATMENT WORKS	1001050300	WASTE WATER	I/DKAMA1.007	BORROWING	-	1 000 000	1 000 000	1 000 000	1 000 000
12	25 Vote 10	DK	Waste Water Treatment	UPGRADE OF WASTE WATER PUMP AT NGWELEZANE WASTE WATER TREATMENT WORKS	1001050300	WASTE WATER	I/DKAMA1.008	BORROWING	500 000	612 000	612 000	500 000	500 000
12	26 Vote 10	DK	Waste Water Treatment	UPGRADE OF WASTE WATER PUMP AT NSELEN WASTE WATER TREATMENT WORKS	1001050300	WASTE WATER	I/DKAMA1.009	BORROWING	500 000	700 000	700 000	700 000	700 000
12	27 Vote 10	DK	Waste Water Treatment	WASTE WATER TREATMENT WORKS VULINDLELA	1001050300	WASTE WATER	I/DKAMA1.011	BORROWING	500 000	500 000	500 000	500 000	500 000
12	28 Vote 10	DL	Water Treatment-Scientific Services	WATER QUALITY EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/DLAMA1.002	BORROWING	-	5 000 000	5 000 000	5 000 000	5 000 000
12	29 Vote 10	DL	Water Treatment-Scientific Services	LABORATORY EQUIPMENT	1003050100	MACHINERY AND EQUIPMENT	N/DLAMA1.001	BORROWING	1 000 000	5 000 000	-	-	-
13	80 Vote 10	DM	Water Distribution - Rural Water	NTAMBANANA BOREHOLES	1001030200	BOREHOLES	I/DMAMA1.003	BORROWING	-	-	-	-	-
13	30 Vote 11	DM	Water Distribution - Urban Water	MHKWANAZI SOUTH WATER PHASE 4 - E1,E2 AND D	1001030700	DISTRIBUTION	I/DMAJA1.XXX	INTEGRATED URBAN DEVELOPMENT GRANT	26 000 000	-	-	-	-
13	30 Vote 11	DM	Water Distribution - Urban Water	LAKE CHUBU PUMPS ELECTRICAL REPAIRS AND AUTOMATION IUDG	1001030700	DISTRIBUTION	I/DMAJA1.XXX	INTEGRATED URBAN DEVELOPMENT GRANT	2 869 900	-	-	-	-
12	29 Vote 11	DM	Water Distribution - Urban Water	VULINDLELA WATER IMPROVEMENT: CONSTRUCTION OF A BOOSTER PUMP-STATION	1001030700	DISTRIBUTION	I/DMAJA1.XXX	INTEGRATED URBAN DEVELOPMENT GRANT	12 643 000	-	-	-	-
13	80 Vote 11	DM	Water Distribution - Urban Water	VULINDLELA WATER IMPROVEMENT: CONSTRUCTION OF A BOOSTER PUMP-STATION	1001030700	DISTRIBUTION	I/DMAMA1.006	BORROWING	5 000 000	-	-	-	-

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/ote 11	DM	Water Distribution - Urban Water	PUMPSTATION - FOREST RESERVOIR TO VULINDLELA RESERVOIR	1001030700	DISTRIBUTION	I/DMAMA1.006	BORROWING	-	-	-	-
/ote 10	DN	Water Distribution - Urban Water	SECURITY FENCE FOR WATER TREATMENT WORKS	1003010100	MUNICIPAL OFFICES	N/DNAMA1.001	BORROWING	-	-	-	
/ote 10	DN	Water Distribution - Urban Water	DATA LOGGERS	1003050100	MACHINERY AND EQUIPMENT	N/DNAMA1.002	BORROWING	-	-	-	
/ote 10	DN	Water Distribution - Urban Water	200 STATIC TANKS	1001030700	DISTRIBUTION	I/DNAM02.004	BORROWING	-	-	-	-
/ote 10	DN	Water Distribution - Urban Water	NTAMBANANA: WATER RETICULATION	1001030700	DISTRIBUTION	I/DNAMA1.001	BORROWING	-	-	-	-
/ote 10	DN	Water Distribution - Urban Water	REDUCTION OF NON-REVENUE	1001030700	DISTRIBUTION	I/DNAMA1.024	BORROWING	-	-	-	-
/ote 10	DN	Water Distribution - Urban Water	TOOLS FOR WATER AND SANITATION	1003050100	MACHINERY AND EQUIPMENT	N/DNAMA1.003	BORROWING	-	-	-	-
/ote 10	DN	Water Distribution - Urban Water	UPGRADING OF VALVES IN ESIKHALENI	1001030700	DISTRIBUTION	I/DNAMA1.227	BORROWING	-	-	-	-
/ote 10	DN	Water Distribution - Urban Water	tribution - Urban Water UPGRADING OF VALVES IN RICHARDS BAY		DISTRIBUTION	I/DNAMA1.027	BORROWING	-	-	-	-
/ote 10	DN Water Distribution - Urban Water VULINDLELA: UPGRADE WATERWORKS IN ELECTRICITY INFRASTRUCTURE		1001030700	DISTRIBUTION	I/DNBDA1.232	CAPITAL REPLACEMENT RESERVES	-	2 000 000	2 000 000	2 000 000	
Vote 10 DN Water Distribution - Urban Water PIPE REPLACEMENT FOR VARIOUS AREAS		1001030700	DISTRIBUTION	I/DNAMA1.025	BORROWING	-	-	-	-		
/ote 10	DN	Water Distribution - Urban Water	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO02.001	GOVERNMENT - NATIONAL	-	-	-	-
/ote 10	DN	Water Distribution - Urban Water	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT	1001030700	DISTRIBUTION	I/DNBD02.001	CAPITAL REPLACEMENT RESERVES	-	-	-	-
/ote 10	DN	Water Distribution - Urban Water	AQUADENE PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO26.001	GOVERNMENT - NATIONAL	20 000 000	20 000 000	24 000 000	24 000 000
/ote 10	DN	Water Distribution - Urban Water	ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO02.001	GOVERNMENT - NATIONAL	20 000 000	-	-	-
/ote 10	DN	Water Distribution - Urban Water	BIRDSWOOD PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO04.001	GOVERNMENT - NATIONAL	-	20 000 000	20 000 000	20 000 000
/ote 10	DN	Water Distribution - Urban Water	VELDENVLEI PIPE REPLACEMENT (WSIG) (PHASE I)	1001030700	DISTRIBUTION	I/DNAO02.242	GOVERNMENT - NATIONAL	10 129 000	20 000 000	20 000 000	20 000 000
/ote 10	DN	Water Distribution - Urban Water	BRACKENHAM PIPE REPLACEMENT (WSIG)	1001030700	DISTRIBUTION	I/DNAO02.002	GOVERNMENT - NATIONAL	20 000 000	20 000 000	20 000 000	20 000 000
/ote 10	DO	Water Distribution - Water Demand Management	EMPEMBENI BULK AND RETICULATION	1001030700	DISTRIBUTION	I/DOAM13.250	BORROWING	-	6 388 000	5 000 000	10 000 000
/ote 10	DO	Water Distribution - Water Demand Management	NEW WATER METERS	1001030800	DISTRIBUTION POINTS	I/DOAM02.253	BORROWING	4 000 000	1 654 000	5 000 000	5 000 000
/ote 10	DO	Water Distribution - Water Demand Management	REPLACEMENT BULK WATER METERS	1001030800	DISTRIBUTION POINTS	I/DOAMA1.001	BORROWING	2 000 000	5 000 000	4 151 000	5 000 000
/ote 10	DQ	Water Distribution - Purification works	GENERATORS FOR WATER TREATMENT FACILITIES	1003050100	MACHINERY AND EQUIPMENT	N/DQAMA1.001	BORROWING	-	-	-	-
/ote 10	DQ	Water Distribution - Purification works	WATER TREATMENT PLANTS AUTOMATION	1001030500	WATER TREATMENT WORKS	N/DQAMA1.002	BORROWING	-	-	-	-
/ote 10	DQ	Water Distribution - Purification works	MZINGAZI: REPL FILTER MATERIAL T/WORKS	1001030500	WATER TREATMENT WORKS	I/DQAMA1.xxx	BORROWING	5 800 000	-	-	-
/ote 10	DQ	Water Distribution - Purification works	MZINGAZI: REPL FILTER MATERIAL T/WORKS	1001030500	WATER TREATMENT WORKS	I/DQBDA1.006	CAPITAL REPLACEMENT RESERVES	-	-	-	-
/ote 10	DQ	Water Distribution - Purification works	ICT RELATED EQUIPMENT FOR WTW FASCILITIE	1003050100	MACHINERY AND EQUIPMENT	N/DQBDA1.002	CAPITAL REPLACEMENT RESERVES	200 000	200 000	200 000	200 000
TER AND SA	NITATION							156 141 900	124 804 000	132 762 000	132 933 000
RASTRUCTU								276 495 100	291 001 400	305 252 500	306 495 200
THE MUNICI	IPAL MANAGER										
/ote 13	AS	Mayor and Council	OFFICE FURNITURE FOR WARD COUNCILLORS	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/ASBDA1.001	CAPITAL REPLACEMENT RESERVES	-	-	-	-
	ote 11         ote 10         ote 10	MSCFUNCTION (FX) (SAP)ote 11DMote 11DMote 10DNote 10DQote 10DQ	MSC       FUNCTION (FX) (SAP)       MSCOA SUB-FUNCTION DESCRIPTION         ote 11       DM       Water Distribution - Urban Water         ote 10       DN       Water Distribution - Urban Water	NSC         PUNCTION (FX) (SAP)         MSCOLS SUB-PUICIN DESCRPTION         DEFAILED PROJECT DESCRPTION (QUANTITY & LOCATION OUTPUTS SUPPORTION (QUANTITY & LOCATION DUTPUTS ACCONCINCS)           ate 10         DM         Water Distribution - Unan Water Reservoir         PRAIDSTATION - FOREST RESERVOIR TO VULIBUELA RESERVOIR           ate 10         DN         Water Distribution - Unan Water Reservoir         SECURITY FENCE FOR WATER TREATMENT WORKS           ate 10         DN         Water Distribution - Unan Water Reservoir         SECURITY FENCE FOR WATER TREATMENT WORKS           ate 10         DN         Water Distribution - Unan Water Reservoir         REDUCTION OF NON REVENUE           ate 10         DN         Water Distribution - Unan Water Reservoir         REDUCTION OF NON REVENUE           ate 10         DN         Water Distribution - Unan Water Reservoir         UPORADING OF VALVES IN RICHARDS SAY           ate 10         DN         Water Distribution - Unan Water Reservoir         UPORADING OF VALVES IN RICHARDS SAY           ate 10         DN         Water Distribution - Unan Water Reservoir         VALINDLELA. UPORADE WATERWORKS IN RELECTIONTY INFINISTICUTURE           ate 10         DN         Water Distribution - Unan Water Reservoir         PIPE REPLACEMENT FOR VARIOUS AREAS           ate 10         DN         Water Distribution - Unan Water Reservoir         ALTON NORTH AND SOUTH WATER PIPE REPLACEMENT (WSIG) <td>NSC         PUNCTION PX (LAP)         INSCRA SUB-LANCTION DESCRIPTION DES</td> <td>HIGC DM (20)         MODE SAME ARC // CALL SAME ARC // CAL</td> <td>Here         Procession         Procession         CLARPHY Control Contro Control Control Control Control Co</td> <td>view         Network (CM) (P)           nt         1         2         A         A         Contract (CM) (CM) (CM) (CM) (CM) (CM) (CM) (CM)</td> <td>Interpretation         Interpretation         Interp</td> <td>Note         Nature is an interval in the interval in the interval in the interval in the interval interv</td> <td>Yet         Namework         <th< td=""></th<></td>	NSC         PUNCTION PX (LAP)         INSCRA SUB-LANCTION DESCRIPTION DES	HIGC DM (20)         MODE SAME ARC // CALL SAME ARC // CAL	Here         Procession         Procession         CLARPHY Control Contro Control Control Control Control Co	view         Network (CM) (P)           nt         1         2         A         A         Contract (CM) (CM) (CM) (CM) (CM) (CM) (CM) (CM)	Interpretation         Interp	Note         Nature is an interval in the interval in the interval in the interval in the interval interv	Yet         Namework         Namework <th< td=""></th<>

29	TABLED 2029/30
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000	5 000 000
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-	-
-	-
-	-
000	200 000
000	133 073 000
200	308 010 100
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NO	MSC	mSCOA FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29
156	Vote 13	AY	Municipal Manager	NEW RECORDER FOR MEETINGS	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/AYAMA1.xx	BORROWING	-	-	-	
157	Vote 13	AY	Municipal Manager	NEW RECORDER FOR MEETINGS	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/AYBDA1.001	CAPITAL REPLACEMENT RESERVES	-	-	-	
158	Vote 14	BM	Marketing, Customer Relations, Publicity and Media Co-ordination	NEW CAMERA FOR COUNCIL ACTIVITIES	1003050100	MACHINERY AND EQUIPMENT	N/BMBDA1.001	CAPITAL REPLACEMENT RESERVES	11 000	14 000	14 000	14 00
159	Vote 13	BO	Risk Management	NEW REFRIGERATOR FOR OFFICE USE	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/BOBDA1.001	CAPITAL REPLACEMENT RESERVES	-	-	-	
160	Vote 14	BY	Billboards	BILLBOARDS: REPLACEMENT OF FURNITURE AND	1003030100	FURNITURE AND OFFICE EQUIPMENT	N/BYBDA1.001	CAPITAL REPLACEMENT RESERVES	-	-	-	
TOTAL O	FFICE OF THE	E CITY MANAGER							11 000	14 000	14 000	14 00
TOTAL C	APITAL BUDG	GET							408 986 800	429 292 500	439 826 700	438 585 80
								FINANCING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29
								Borrowing	161 628 100	179 116 900	178 373 200	179 101 000
								Capital Replacement Reserves	20 000 000	24 631 600	30 611 600	28 642 900
								Integrated Urban Development Grant	148 679 700	135 337 000	141 399 900	141 399 900
								Public	-	-	-	-
								Government - National	78 679 000	90 207 000	89 442 000	89 442 000
								Government - Provincial	-	-	-	-
								Non-Funded	-	-	-	-
									408 986 800	429 292 500	439 826 700	438 585 800
				MUNICIPAL CLASSIFICATION				MUNICIPAL CLASSIFICATION	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29
				City Development			Vote 1	City Development	2 858 000	3 573 000	3 638 000	3 703 000
				Community Services - Health and Public Safety			Vote 2	Community Services - Health and Public Safety	5 596 600	844 000	860 000	875 000
				Community Services - Protection Services			Vote 3	Community Services - Protection Services	17 000	59 000	50 000	47 000
				Community Services - Recreation and Environmental Services			Vote 4	Community Services - Recreation and Environmental Services	29 600 800	19 052 800	19 703 800	20 378 700
				Corporate Services - Administration			Vote 5	Corporate Services - Administration	9 185 100	9 412 000	9 669 700	10 008 000
				Corporate Services - ICT			Vote 6	Corporate Services - ICT	13 311 000	18 514 000	18 851 000	19 188 000
				Corporate Services - Legal			Vote 14	Corporate Services - Legal	-	-	-	-
				Corporate Services - Human Resources			Vote 7	Corporate Services - Human Resources	47 300	63 300	64 000	64 700
				Financial Services			Vote 8	Financial Services	11 200 000	10 700 000	10 721 000	10 749 800
				Electrical and Energy Sources			Vote 9	Electrical and Energy Sources	57 964 900	63 906 000	58 466 700	54 687 700
				Infrastructure Services - Water and Sanitation Services			Vote 10	Infrastructure Services - Water and Sanitation Services	171 141 900	144 804 000	152 762 000	152 933 000
				Infrastructure Services - Transport, Roads and Storm water			Vote 11	Infrastructure Services - Transport, Roads and Stormwater	43 752 300	52 985 400	54 045 300	54 955 700
				Infrastructure Services - Engineering Support Services			Vote 12	Infrastructure Services - Engineering Support Services	64 300 900	105 365 000	110 981 200	110 981 200

28/29	TABLED 2029/30
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14 000	14 000
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14 000	14 000
85 800	438 137 000
28/29	TABLED 2029/30
01 000	175 441 800
42 900	31 853 300
99 900	141 399 900
-	-
42 000	89 442 000
-	-
-	-
85 800	438 137 000
28/29	TABLED 2029/30
03 000	3 767 000
75 000	891 000
47 000	64 000
78 700	21 255 900
08 000	10 359 400
88 000	19 524 000
-	-
64 700	66 200
49 800	10 779 800
87 700	51 217 700
33 000	153 073 000
55 700	56 143 800
55 700 81 200	56 143 800 110 981 200

NO	MSC	mSCOA FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION - OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM Descriptions	UM-SAP PROJECT NO.	FUNDING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
				Office of the Municipal Manager			Vote 13	Office of the Municipal Manager	11 000	14 000	14 000	14 000	14 000
				TOTAL					408 986 800	429 292 500	439 826 700	438 585 800	438 137 000
				FUNCTION				FUNCTION DESCRIPTION	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
				Community and Social Services				Community and Social Services	8 878 000	11 821 000	12 072 900	12 245 600	12 439 600
				Energy Sources				Energy Sources	49 110 900	52 846 000	47 266 700	43 217 700	39 567 700
				Environmental Protection Executive and Council				Environmental Protection Executive and Council	333 000	8 168 000	8 170 000	8 173 000	10 176 000
				Finance and Administration				Finance and Administration	22 240 300	29 672 300	30 150 000	30 758 700	31 276 200
$\left  - \right $				Mayor and Council				Mayor and Council	22 240 300	29 012 300	30 130 000	30 / 30 / 00	51 270 200
				Other - Airport				Other	1 685 100	1 912 000	1 944 700	1 974 000	2 004 000
				Housing				Housing	2 801 000	3 501 000	3 565 000	3 629 000	3 692 000
				Planning and Development				Planning and Development	2001000	0 001 000	0 000 000	0 020 000	0 002 000
				Public Safety				Public Safety	812 600	869 000	881 000	886 000	923 000
				Road Transport				Road Transport	47 507 500	50 395 100	52 122 400	52 457 800	51 044 800
				Sport and Recreation				Sport and Recreation	28 922 800	17 612 800	18 194 200	18 872 900	19 732 700
				Waste Management				Waste Management	7 484 000	9 972 000	10 134 200	10 418 700	10 418 700
				Waste Water Management				Waste Water Management	54 249 300	87 392 300	98 014 100	93 076 400	93 986 300
				Water Management				Water Management	184 962 300	155 131 000	157 027 000	162 876 000	162 876 000
				Water Management				water management	408 986 800	429 292 500	439 826 700	438 585 800	438 137 000
									400 500 000	429 292 300	439 828 700	430 303 000	430 137 000
				FUNCTION	mSCOA FUNCTION (FX) (SAP)		mSCOA FUNCTION (FX) (SAP)	FUNCTION DESCRIPTION	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
				FX001001003	AA		AA	Cemeteries, Funeral Parlours and Crematoriums	178 000	197 000	254 000	260 000	266 000
				FX001001005001	AB		AB	Buildings Maintenance	-	-	-	-	-
				FX001001005002	AC		AC	Halls	300 000	1 143 000	1 163 000	1 184 000	1 205 000
				FX001001005003	AD		AD	Municipal Buildings	8 200 000	10 381 000	10 563 300	10 739 800	10 916 400
				FX001001006001	AE		AG	Libraries and Archives	200 000	100 000	92 600	61 800	52 200
				FX001001008	AG			Museum & Art Galleries	-	-	-	-	-
$\vdash$				FX001002007 FX001002008	CV		сv	Cultural Matters	-	-	-	-	-
$\vdash$				FX001002008	AH			Disaster Management Marketing and Customer Relations	-	-	-	-	-
$\vdash$				FX002001001001	AJ		AJ	Marketing and Customer Relations	-	-	-	-	-
$\vdash$				FX002001001002 FX002001001004	AJ		AJ	Administration Electricity Distribution	48 577 900	47 179 000	46 588 700	42 526 700	- 38 864 700
$\vdash$				FX002001001004 FX002001001005	AL		AL	Electricity Distribution	48 577 900	47 179 000	46 588 700	42 526 700	38 864 700
$\left  - \right $					AN AP		AP		11000		14 000	10 000	1000
				FX002001002001	AP AQ		AP AQ	Street Lighting	-	5 000 000	-	676 000	-
				FX002001002002				Process Control	522 000	653 000	664 000		688 000
				FX003001002	DU		DU AR	Coastal Protection Pollution Control	276 000	8 096 000	8 097 000	8 099 000	10 101 000
$\vdash$				FX003001003					57 000	72 000	73 000	74 000	75 000
				FX004001001001	AS		AS	Mayor and Council	-	-	-	-	-

NO	MSC	mSCOA FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT	UM-SAP COMMITMENT ITEM Descriptions	UM-SAP PROJECT NO.	FUNDING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
				FX004001002005	AY		AY	Municipal Manager	-	-	-	-	-
				FX005001001	BB		BB	Administration and Corporate support	-	-	-	-	-
				FX005001004001	DR		DR	Financial Management Grant Interns	-	-	-	-	-
				FX005001004002	DS		DS	Revenue and Expenditure	-	-	-	-	-
				FX005001005	BF		BF	Fleet Management	8 854 000	11 060 000	11 200 000	11 470 000	11 650 000
				FX005001006001	BG		BG	Human Resources	-	-	-	-	-
				FX005001006002	вн		вн	Management Services	-	-	-	-	-
				FX005001006003	ві		ві	Occupational Clinic	47 300	63 300	64 000	64 700	66 200
				FX005001006004	BJ		BJ	Training and Industrial Relations	-	-	-	-	-
				FX005001007	вк		вк	Information Technology	13 311 000	18 514 000	18 851 000	19 188 000	19 524 000
				FX005001008	BL		BL	Legal Services	-	-	-	-	-
				FX005001009	ВМ		ВМ	Marketing, Customer Relations, Publicity and Media Co-ordination	11 000	14 000	14 000	14 000	14 000
				FX005001011	во			Risk Management	-	-	-	-	-
				FX005001012	BP		BP	Security Services	17 000	21 000	21 000	22 000	22 000
				FX005001013	BQ		BQ	Supply Chain Management	-	-	-	-	-
				FX007001001	BT		BT	Housing	2 801 000	3 501 000	3 565 000	3 629 000	3 692 000
				FX008001001	BU		BU	Governance Function	-	-	-	-	-
				FX009001002	BV		BV	Air Transport	1 685 100	1 912 000	1 944 700	1 974 000	2 004 000
				FX010001001	BY		BY	Planning and Development/Billboards	-	-	-	-	-
				FX010001005	сс		сс	Economic Development/Planning	-	-	-	-	-
				FX010001007001	CE		CE	Project Management Unit - Administration	-	-	-	-	-
				FX010001007002	CF		CF	Project Management Unit - Asset Management	-	-	-	-	-
				FX010001007005	СІ		СІ	Project Management Unit - PMU	-	-	-	-	-
				FX011001005	ск		ск	Fire Fighting and Protection	812 600	844 000	860 000	875 000	891 000
				FX011001007	CQ		CQ	Police Forces, Traffic and Street Parking Control	-	25 000	21 000	11 000	32 000
				FX012001004002	CN		CN	Roads - Urban Roads	41 530 500	37 956 000	39 689 800	40 274 800	38 860 800
				FX012001004003	со		со	Roads - Rural Roads	5 677 000	10 551 100	10 549 600	10 294 000	10 299 000
				FX012001005	СР		СР	Taxi Ranks	300 000	1 875 000	1 875 000	1 875 000	1 875 000
				FX012002001	CR		CR	Road and Traffic Regulation	-	13 000	8 000	14 000	10 000
				FX013001001	CS		CS	Beaches and Jetties	47 500	47 500			
				FX013001002	СТ		СТ	Community Parks (including	1 194 200	1 094 200	1 180 000	1 179 200	1 330 400
				FX013002003002	сх		сх	Nurseries) Recreational Facilities - Parks	-				-
				FX013002003003	СҮ		СҮ	Administration Recreational Facilities - Swimming	2 574 500	2 574 500	2 651 800	2 757 700	2 867 900
				FX013002004001	CZ		cz	Pools Sport Development and Sport fields	1 900 000	1 900 000	1 957 000	2 035 300	2 116 700
				FX013002004002	DB			Sports Grounds and Stadiums -	23 206 600	11 996 600			
				FX014001003	DC		DC	Stadium Solid Waste Removal	7 484 000	9 972 000		10 418 700	10 418 700
				FX014001004	DE		DE	Street Cleaning	-	-	-	-	-
				FX015001001	DF			Public Toilets	-	-	-		-
				FX015001002002	DH			Sewerage - Pump stations	10 000 000	7 750 000	7 892 000	8 033 000	8 173 000
		+		FX015001002003	DI			Sewerage - Sewerage Network	3 000 000	53 861 000			
		+		FX015001003	DJ			Storm Water management	27 749 300	17 969 300			
				FX015001004	DK			Waste Water Management	13 500 000	7 812 000			
				FX016001001003	DL		DL	Water Treatment-Scientific Services	1 000 000	10 000 000	5 000 000		
							<u> </u>	Contraction Contraction Contractor	1 000 000	10 000 000	000000	000000	

NO	MSC	mSCOA FUNCTION (FX) (SAP)	MSCOA SUB-FUNCTION DESCRIPTION	DETAILED PROJECT DESCRIPTION (QUANTITY & LOCATION OUTPUTS & OUTCOMES)	UM-SAP COMMITMENT ITEM	UM-SAP COMMITMENT ITEM DESCRIPTIONS	UM-SAP PROJECT NO.	FUNDING	TABLED 2025/26	TABLED 2026/27	TABLED 2027/28	TABLED 2028/29	TABLED 2029/30
				FX016001002001	DM		DM	Water Distribution - Rural Water	66 512 900	20 000 000	20 000 000	20 000 000	20 000 000
				FX016001002002	DN		DN	Water Distribution - Urban Water	105 449 400	111 889 000	117 676 000	117 676 000	117 676 000
				FX016001002003	DO		DO	Water Distribution - Water Demand Management	6 000 000	13 042 000	14 151 000	20 000 000	20 000 000
				FX016001002004	DP		DP	Water Distribution - Clarified Water	-	-	-	-	-
				FX016001002005	DQ		DQ	Water Distribution - Purification works	6 000 000	200 000	200 000	200 000	200 000
									408 986 800	429 292 500	439 826 700	438 585 800	438 137 000
									-	-	-	-	-