SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

1. MAINTENANCE OF SEWER SERVICES

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET	QUARTE	LY TARGET	ГS		SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and infrastruct ure developm ent	Service delivery perspective and development impact perspective	Water and sanitation	To ensure provision of new sanitation infrastructure while maintaining and upgrading existing infrastructure.	Maintain the waste water reticulation infrastructure and assets continuously	Personnel Budget Vehicles	Function al system	Free flow of raw sewer through the system to the treatment works	All sewer blockages which we experienced in the last financial year exceeded the 580 blockage incidences. Replacement of faulty equipments. This emphasise that the network must be cleaned constantly	To reduce the blockage incidences to lower than 360 per year due to new area incorporated (i.e. Sakhelwe Ext. 2)	Less than 90 inciden ces Annual b R380 600 R 95 150. 00	Less than 90 inciden ces udget alloca . 00 R 95 150.		Less than 90 inciden ces	Maintenance plan Receipts Monthly Report
				Open blocked sewerages	Personnel rods	Function al sewerage system	Free flow of raw sewer through the system to the treatment works	Almost 120 blocked sewerages were opened last financial year	To unblock 80 reported sewerage blockages by 30 June 2014	Annual b R28 726 R7 181	31 udget alloca R7 181	31 ation R7 181	31 R7 181	receipts

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

2. MONITORING OF WASTE WATER TREATMENT WORKS AND WATER WORKS

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET	QUARTE	LY TARGETS	S		SOURCE OF
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	EVIDEN CE
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective and Development Impact Perspective	Water and Sanitation (1)	To ensure provision of new sanitation infrastructure while maintaining and upgrading existing infrastructure.	By meeting the green drop and legal requirements.	Budget Report of the Resident Engineer	Works meeting the green drop and legal requirem ents	Maximum output of effluent and potable water compliant with SANS 241 standards as amended	Blue 79.38% and green drop 58%	To reach blue and green drop certification in at least two of the systems	3 monitor ing reports Annual B: R 691 50	3 monitori ng reports	3 monitori ng reports	3 monitori ng reports	Monitori ng plan Reports
										R 172 875 .00	R 172 875 .00	R 172 875 .00	R 172 875 .00	

SERVICE DELIVERY & BUDGET IMPLEMENTATION – 2015/2016

CIVIL AND ENGINEERING

KPA	PERSPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		КРІ		BASELINE INDICATOR	ANNUAL TARGET	QUART	ERLY TA	RGETS		SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructure Development	Service Delivery Perspective AND Development Impact Perspective	Water and Sanitation (1)	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure .	Comply with legislation and the requirement for Blue Drop Accreditation of municipalitie s.	chlorine , lime and flocculants, Resident Engineer, Technicians Process ,controllers Spares	Clean potable Water provided	All households receiving water services with minimal interruptio n	80% of (13036) households and businesses are as well as farm community receiving water in direct supply. Except for Entabeni, Sgwabula, Enkanini and Shushumela who are getting water at communal taps.	100% of (13722) to receive water in direct supply	100%	100 %	100 %	100 %	Consumer
				New water connections	Meters Personnel Budget	Houses properly metered	Municipalit y generating income	Connections not yet done because houses are still to be built	300 new connection to be done by 30 June 2014	R 1 224 Vote	500.00 0018)(23	75 Allocatio 5059)(23 R306 125. 00		Connection Report Receipts

SERVICE DELIVERY & BUDGET IMPLEMENTATION – 2015/2016

CIVIL AND ENGINEERING

4. FLECTRICITY SUPPLY

КРА	PERSPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET	QUAF	TERLY 1	TARGET	S	SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructure Development	Service Delivery Perspective AND Development Impact Perspective	Electricity supply (2)	To provide electricity supply by developing new infrastructure while upgrading and maintaining existing infrastructure throughout Emakhazeni.	maintain the electricity network continuously to ensure minimal interruption and restore services within 24 hours Electrification of new houses	Budget Resident Engineer Electricians Assistants to Electrician Vehicles and spares Materials personnel	Substations , Transforme rs , medium voltage and low voltage network upgraded and functional New houses electrified	End users accessing electricity supply with minimal interruption. Betterment of the lives of the people	98% of 11507 households and business were supplied with electricity 342 houses to be electrified on completion of top structures and	100% of (11507) households and businesses to be supplied with electricity 216 family units to be electrified by 30 June 2015	R1 59 (235 0	25 al Budgo 3 120.0 121) (23 235058)	0 (235 (5	020)	Electricity sales repor
								42 stands in Madala.			235064)	•	9)(235	
										R39 8 280 . 00	R39 8 280 . 00	R39 8 280 . 00	R39 8 280 . 00	
										0				

SERVICE DELIVERY & IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

5. ROADS AND STORMWATER

КРА	PERSPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET	QUART	TERLY TA	RGETS		SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructure Development	Service Delivery Perspective and Development Impact Perspective	Roads and storm water (3)	To ensure provision of new roads and storm water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining the existing road surfaces. clean storm water system	Personnel Tar Machinery Equipment Personnel Equipments	Square meters maintain ed Meters of storm water cleaned	Improved road safety and access to all Residents Free flow of storm water	12 712m² of potholes repaired 379 storm water system cleaned	380 storm water systems to be cleaned	250 000 m2 105 stor m wate r	250 000 m2 105 stor m wate r	250 000 m2 105 stor m wate r	250 000 m2 105 stor m wate r	Monthly reports Monthly reports
				Speed humps	Tar Personnel Paving bricks Paint Road signs Equipments	Number of speed humps construct ed	Improved road safety and access to all Residents	More than 24 speed humps were constructed	12 speed humps to be construct ed	Annua R648 9 R162 225.	_	Allocation R162 225. 50	R162 225.	Speed humps Monthly reports

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

RESPONSIBLE OFFICIAL: MR. L.O. SINDANE

6. PROJECT NAME: FACILITATION OF THE UPGRADING OF WATER TREATMENT WORKS AND WATER LICENSE IN DULLSTROOM PHASE 2

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET	QUARTE	LY TARGE	TS		SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Water and sanitation	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining existing infrastructure.	NDM funding Service provider Contractor Personnel	WTW upgraded	Final water leaving the works to the end- users complying with SANS 241 requiremen ts	The treatment works is currently performing below the DWA and SANS standards	To have the water treatment works upgraded by 30 June 2016	Appointment of consultant	Submission of water license R 1 250	uoi Actual upgrading of chambers	Completion of upgrade	Monthly reports Close out report Upgraded WTW
										000	000	250 000	000	

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2014/2015

CIVIL AND ENGINEERING

PI		MTHONJENI E	XTENSION 4 AND	ENKANINI TOWI	NSHIP: PROVI	SION OF W	ATERBORNE S	ANITATION FOR	800 STANDS PHA					
КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET	QUARTE	ELY TARGE	TS		SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Water and sanitation	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining existing infrastructure.	MIG funding Service provider Contractor Personnel	Waterbor ne sanitatio n for 800 stands	Targeted Communiti es having waterborne sanitation	The targeted communities are currently without RDP level sanitation	To have the 800 stands in Emthonjeni ext 4 and Enkanini provided with waterborne sanitation by 30 June 2016	Annual B R 1 967,	udget Allocation of sanitation R 655 733	noision of sanitation R 6555 733	Completion of provision	Monthly reports Close out report Provision of waterborne sanitation

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

PROJECT NAME: PROVISION OF WATERBORNE SANITATION FOR SAKHELWE EXTENSION 2 AND DULLSTROOM (500 STANDS)

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET	QUARTE	LY TARGE	TS		SOURCE OF EVIDENCE
					Input indicator					Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Water and sanitation	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining existing infrastructure.	MIG funding Service provider Contractor Personnel	The targeted communi ties are currently without RDP level sanitatio n	To have the 800 stands in Emthonjeni ext 4 and Enkanini provided with waterborne sanitation by 30 June 2015	Sakhelwe Extension 2 without waterborne sanitation and conservancy tanks in Dullstroom	To have Sakhelwe extension 2 fully serviced with waterborne sanitation and conservancy tanks eliminated	Annual B R 2 000 3 R500 076.69	udget Alloc 06.77 R500 076.69	Actual provision of sanitation	Completion of provision 153.69	Monthly reports Close out report Provision of waterborne sanitation

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

PROJECT NAME: EMTHONJENI EXTENSION 4 AND ENKANINI TOWNSHIP: PROVISION OF WATER RETICULATION FOR 800 STANDS

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET		QUARTEL	Y TARGETS	S	SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective and Development Impact Perspective	Water and sanitation	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining existing infrastructure.	MIG funding Service provider Contractor Personnel	100 household s to be serviced with phase 2	100 households serviced	The targeted communities are currently without RDP level sanitation	To have the 100 stands in Emthonjeni ext 4 and Enkanini serviced by 30 June 2016	Annual B R 2 000 0	Wetnal provision of sanitation of Page Actual Provision of Page Actual	noits and a representation of sanitation san	Completion of provision	Monthly reports Close out report Provision of services

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

PROJECT NAME MADALA TOWNSHIP: PROVISION OF WATER RETICULATION FOR 500 PHASE 2

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	ANNUAL TARGET	(QUARTEL	Y TARGETS	5	SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Water and sanitation	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining existing infrastructure.	MIG funding Service provider Contractor Personnel	500 household s to be serviced with phase 1	500 households serviced	The targeted communities are currently without RDP level sanitation	To have the 500 stands in Emakhazeni Madala section serviced by 30 June 2016	Annual B R 5 984 2 R1 000	uoision of sanitation udget Allo 93.23 R 1 661 431	noision of sanitation at the s	Completion of provision	Monthly reports Close out report Provision of services

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

9. PROJECT NAME: WATER SUPPLY IN RURAL AREAS PHASE 7

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY		КРІ		BASELINE INDICATOR	ANNUAL TARGET		QUARTEL	Y TARGET	S	SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Water and Sanitation	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining existing infrastructure.	MIG funding Service provider Personnel	6 farms to be serviced with boreholes equipped with windmills, jojo tanks and stand pipes	Community in farm areas getting water from taps within shorter distance	8 windmills installed in 2012/2013 financial year	6 windmills completed by 30 June 2016		R 675 466 One Water quality study and yield report	R 675 466 Drilling of boreholes	R675 466 Filling of casings and equipping boreholes	Close out report Appointment letter

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

10. PROJECT NAME :FACILITATION OF THE REHABILITATION OF BHEKUMUZI MASANGO DRIVE PHASE 4

КРА	PRESPECTIVE	ISSUE	OBJECTIVE	STRATEGY		KPI		BASELINE INDICATOR	TARGET		QUARTELY	' TARGETS		SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Roads and storm water (3)	To ensure provision of new roads and storm water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining the existing road surfaces.	Use NDM funding to rehabilitate a road in Emakhazen i	Length of meters of the road rehabilitate d	Improved road safety and access to all Residents.	1400m of Bhekumuzi Masango road was upgraded in 2011/2012 and 2012/2013 financial year respectively	To rehabilitate further 850m of Bhekumuzi Drive by 30 June 2016	Appointment of consultant and design report completed	Site ha contract cont	Borrow material, completion and stabilization of layers	Kerbing and paving of surface	Monthly reports Appointment Letter Completion Certificate Design report
											R 1 250 000	R1 250 000	R 1 250 000	

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CIVIL AND ENGINEERING

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY	КРІ			BASELINE INDICATOR	ANNUAL TARGET	QUARTELY TARGETS				SOURCE OF EVIDENCE
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Roads and storm water (3)	To ensure provision of new roads and storm water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining the existing road surfaces.	Use MIG funding to rehabilitate roads in Emakhazen i	Length of meters of the road rehabilitate d	Improved road safety and access to all Residents.	The municipality plans to upgrade roads in Emgwenya to block paving	To pave 150M road in Emgwenya by 30 June 2016	R 3 000 0	udget Alloc	Borrov compl stabili	Kerbing and paving of surface	Monthly reports Appointment Letter Completion Certificate Design report

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN - 2015/2016

CIVIL AND ENGINEERING

PROJECT NAME: PROVISION OF WATERBORNE SANITATION FOR SAKHELWE EXTENSION 2 AND DULLSTROOM (500 STANDS)

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY	КРІ				QUARTE	LY TARGE	TS	
					Input indicator	Output	Outcome		Q1	Q2	Q3	Q4
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Water and sanitation	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining existing infrastructure.	MIG funding Service provider Contractor Personnel	Waterbor ne sanitatio n for Dullstroo m and Sakhelwe	Targeted Communiti es having waterborne sanitation		Annual B R 2 000 3	uotation of sanitation of sani	Actual provision of sanitation sanitation of	Completion of provision State Completion of Provision State Completion of Completion o

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

PROJECT NAME: REFURBISHMENT OF MACHADODORP WASTE WATER TREATMENT WORKS

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY	КРІ			BASELINE INDICATOR				QUARTELY TARGETS				
					Input indicator	Output	Outcome			Q1	Q2	Q3	Q4			
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective and Development Impact Perspective	Water and sanitation	To ensure provision of new water infrastructure while maintaining and upgrading existing infrastructure.	By upgrading and maintaining existing infrastructure.	ACIP funding Service provider Contractor Personnel	WWTW functionin g optimally	Compliant effluent discharged and compliance with green drop	The targeted wwtw not performing optimally and not compliant with standards	To have the wwtw fully refurbished	Appointment of consultant B	00 Actual provision of sanitation	noitation Actual provision of sanitation s	Completion of provision			

					R1 150	R1 150	R1 150	R1 150
					750	750	750	750

SERVICE DELIVERY & BUDGET IMPLEMENTATION PLAN – 2015/2016

CIVIL AND ENGINEERING

RESPONSIBLE OFFICIAL: MR. L.O. SINDANE

6. PROJECT NAME: FACILITATE THE UPGRADING OF ELECTRICAL MEDIUM VOLTAGE NETWORK IN BELFAST PHASE 3 (roll-over)

КРА	PRESPECTIVE	PRIORITY ISSUE	OBJECTIVE	STRATEGY			BASELINE INDICATOR	QUARTELY TARGETS				SOURCE OF EVIDENCE		
					Input indicator	Output	Outcome	-		Q1	Q2	Q3	Q4	
Service delivery and Infrastructu re Developme nt	Service Delivery Perspective AND Development Impact Perspective	Electricity supply	To provide electricity supply by developing new infrastructure while upgrading and maintaining existing infrastructure throughout Emakhazeni.	Manage and maintain existing machinery and equipment.	NDM funding Service provider Contractor	Medium voltage network upgraded	Interruptio ns minimised	Phase 2 of the project completed in 2012/2013.	Phase 3 Upgrading of the medium voltage network to be completed by 30 June 2016	Appointment of consultant	Contractor appointed and upgrading commences	Medium voltage line completed	Snaglist attached	Site meetings Appointment letters Close out report Upgraded network
										R512 000	R512 000	R512 000	R512 000	