

Chapter 3

Service Delivery Performance



Chapter 3 – Service Delivery Performance

Challenges in terms of Service Delivery

• Office of the Municipal Manager

- The PMS is well accepted by senior management but must now be cascaded down to lower levels of employment to experience the full benefit of a fully implemented PMS.
- In the compilation/review of the IDP, Public Participation is always a challenge and the commitment of Council to this process is needed. The lack of several master plans in the municipality has a serious impact on the reliability assessment of the IDP.
- Internal Audit is understaffed and that is hampering their performance.
- The IT officer is not able to attend to all problems. She has 1 intern and 2 volunteers to assist het. Appointment of IT staff is a serious challenge.

• Department Corporate Services

- Some critical, vacant posts remain unfilled.
- Not all employees were given training.
- Misuse of municipal assets like vehicles.
- Limited EAP

• Department Community Services and LED (policies reviewed and new policies develop)

- Lack of Employees
- o Lack of Plant Machinery for landfill site Management and Refuse removal
- o Lack of Proper equipment's to deliver efficient service

• Department Technical Services

- Water and Sanitation
 - Lindley clean water reservoir is leaking. The consultant was appointed for assessment.
 - Meintjies clean water reservoir is leaking; a quotation will be obtained from Gertuck to fix this reservoir.
 - The supply of water to Reitz/ Petsana is unstable.
 - The Reitz WWTW is overloaded, the plant is unable to treat the amount of waste water inflow.
 - The department is short-staffed; as a result, there is a delay in executing most of the planned projects.
 - The department is in short of vehicles, which forces other teams to share vehicles.
 - There is a delay in purchasing of material, which is affecting the service delivery.
 - There is high water demand in Reitz; as a result the reservoirs are no longer getting full.
 - Most of toilets in Petsana are leaking; which is resulting in serious water loss.
 - The Upgrade at Reitz WTW has taken too long to be complete and it is affecting most treatment units.



- Electricity and Mechanical
 - Shortage of Materials for Maintenance
 - Need for tools.
 - Need for spare Transformers (at least 100KVA and 200KVA).
 - Broken Highmast lights needing crane for repairs.
 - Ground mounted transformers in Ntha.
 - Opened pole top boxes causing power failures in Ntha.
 - Substations need annual service.
 - Shortage of qualified staff.
 - Burglaries occurring in the presence of Security guards.
- o Roads and Stormwater
 - Delays in Procurement of Vehicle Parts.
 - Shortage of qualified Mechanics.
 - Transport trucks needs tyres, roadworthy and license fees to be paid; Requests were handed in for approval and purchases,
 - On license fees, fleet management arrange payments.
 - Bulk materials in process of buying.(Requests handed in)
 - Consider hiring of yellow fleet for gravelling program.
 - New borrow puts to be identified.
 - Quality of existing borrow puts are poor not suitable for program.
 - Labour intensive not enough labour to perform as required.
 - Require EPWP workers temporary.
 - Lack of internal and external funding due to financial restrains.
 - Apply for funding at District Council and MIG
 - In need of pedestrian vibrating roller, 3 x plate compactors and 2 x tamper rammers; Requests handed in for approval of purchases.

• Department Financial Services

- Increasing collection rate
- o Implementing full credit control and debt collection on the areas supplied by Eskom

Future Actions

Our immediate future priorities to improve our services will be as follows:

- Office of the Municipal Manager
 - In 2014/2015 it is of high importance that the municipality implement the electronic version developed by the COGTA.
 - The IDP assessment rating will never be improve unless master plans are developed and regularly reviewed.
 - Water Service Delivery Plan
 - Transport Master plan
 - o Roads and Storm Water management Plan
 - Energy Master Plan
 - Solid Waste Management Plan
 - Environmental Master Plan



- o Tourism Strategy
- o LED Strategy
- HR Strategy
- Financial Plan
- Housing Sector Plan
- o SDF

• Department Corporate Services

- Prioritize training.
- Fill essentially critical skills.

• Department Community Services and LED

- o Change of the current Organogram to allow sections to grow in skilled personnel
- o Procurement of proper Plant Machinery and equipment.
- Procuring of 85 L Dustbins
- o Improving Skills development within department

• Department Technical Services

- Request for Materials was submitted on 15 July 2014.
- Tools were ordered.
- Transformers were requested.
- o Request for Service provider with Suitable Crane was made
- o Request for transformer pole mounting materials was re-submitted on 15 July 2014.
- About 150 new pole top box covers to be ordered.
- o Request for Substations maintenance was submitted on 15 July 2014.
- Still waiting for the approval of updated organogram, so that appointments can be made.
- Seek management intervention.
- Consult Finance Department.

Department Financial Services

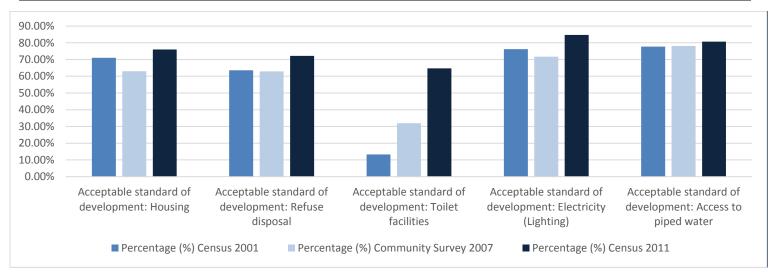
- Timeous sitting of the Revenue Committee
- Continuous visits to locations to urge people to pay
- o Appoint an effective debt collector

Component A: Basic Services

If the results of Census 2001 are compared with those of the 2007 Community Survey, the progress that the Municipality has made with service delivery in respect of ensuring access to key basic services are evident:

Figure / Table 3.1: Performance in terms of basic services

		Percentage (%)				
Performance Indicator: Basic Services	Census 2001	Community Survey 2007	Census 2011			
Acceptable standard of development: Housing	71.00%	63.00%	76.00%			
Acceptable standard of development: Refuse disposal	63.60%	62.90%	72.20%			
Acceptable standard of development: Toilet facilities	13.30%	31.90%	64.70%			
Acceptable standard of development: Electricity (Lighting)	76.20%	71.70%	84.70%			
Acceptable standard of development: Access to piped water	77.70%	78.10%	80.70%			

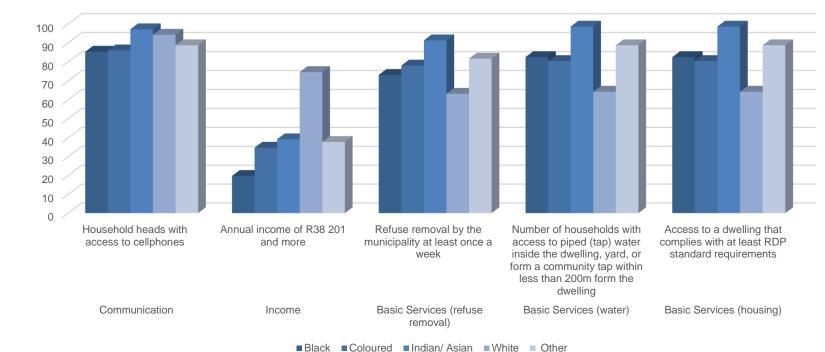


(Source: Census 2001, Community Survey, 2007 and Census 2011)

If a comparative analysis based on a number of key development indicators is done (see Figure below) it is clear that the main development gap in the Nketoana area of jurisdiction is still primarily in among the African and Coloured population groups.

Figure / Table 3.2: Access to basic services (profile)

Area	Standard Indicator	Black	Coloured	Indian/ Asian	White	Other
Communication	Household heads with access to cellphones	85.3	86	97.14	94.26	88.71
Income	Annual income of R38 201 and more	19.73	34.69	39.13	74.57	37.71
Basic Services (refuse removal)	Refuse removal by the municipality at least once a week	73.08	78	91.3	63.14	81.67
Basic Services (water)	Number of households with access to piped (tap) water inside the dwelling, yard, or form a community tap within less than 200m form the dwelling	82.45	80.39	98.55	64.22	88.71
Basic Services (housing)	Access to a dwelling that complies with at least RDP standard requirements	82.45	80.39	98.55	64.22	88.71



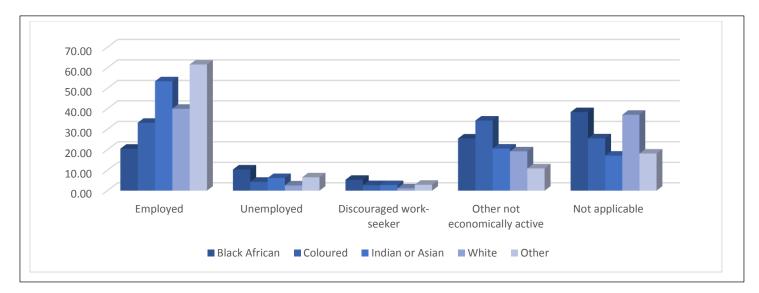
(Source: Census 2011)

Figure / Table 3.3: Official employment status according to Population

Per Person

	Employed	Unemployed	Discouraged work-seeker	Other not economically active	Age less than 15 years	Not applicable		Employed	Unemployed	Discouraged work-seeker	Other not economically active	Not applicable
Black	11301	5708	2939	14052	-	21154	Black					
African							African	20.49	10.35	5.33	25.48	38.35
Coloured	61	8	5	63	-	47	Coloured	33.15	4.35	2.72	34.24	25.54
Indian or	78	9	4	30	-	25	Indian or					
Asian							Asian	53.42	6.16	2.74	20.55	17.12
White	1880	121	55	903	-	1742	White	39.99	2.57	1.17	19.21	37.06
Other	85	9	4	15	-	25	Other	61.59	6.52	2.90	10.87	18.12

Official employment status according to Population as %



(Source: Census 2011)

As %

3.1 Water Provision

2.2.1 Statistical Overview

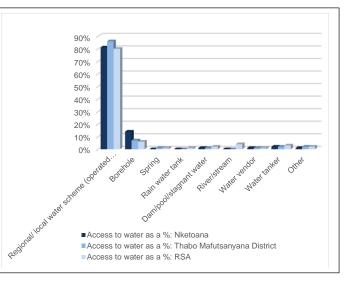
Figure / Table 3.4: Analysis of Access to Water: 2001, 2007, 2011

	Census 2001	CS 2007	Census 2011
Piped water inside the dwelling / Piped water inside the yard	77.7%	78.1%	80.7%
from access point outside the yard	19.6%	15.9%	0.0%
Borehole	0.6%	5.7%	14.3%
Spring	0.1%	-	0.2%
Dam / pool	0.5%	-	0.6%
River / stream	0.2%	-	0.1%
Water vendor	0.1%	0.1%	0.6%
Rainwater tank	0.4%	-	0.3%
Other	0.8%	0.2%	2.6%
Total	100.0%	100.0%	100.0%

(Source: Stats SA)

Figure / Table 3.5: Access to water: Nketoana, Thabo Mafutsanyana and RSA

	Nketoana	Access to water as a %: Nketoana	Thabo Mafutsanyana District	Access to water as a %: Thabo Mafutsanya na District	RSA	Access to water as a %: RSA
Regional/ local water scheme (operated by municipality or other water services provider	13983	81%	188662	86%	115193 12	80%
Borehole	2475	14%	14783	7%	881495	6%
Spring	33	0%	1317	1%	178799	1%
Rain water tank	52	0%	724	0%	141475	1%
Dam/pool/stagnant water	101	1%	1972	1%	225181	2%
River/stream	22	0%	566	0%	651246	4%
Water vendor	104	1%	1458	1%	176425	1%
Water tanker	440	2%	4549	2%	376423	3%
Other	108	1%	3853	2%	299806	2%
Not applicable			-		-	



(Source: Stats SA)

Figure / Table 3.6: Access to water according to category and per ward

	Regional/loca I water scheme (operated by municipality or other water services provider)	Borehole	Spring	Rain water tank	Dam/pool/sta gnant water	River/stream	Water vendor	Water tanker	Other
FS193: Nketoana	13983	2475	33	52	101	22	104	440	108
Ward 1	1503	399	6	5	3	-	4	8	-
Ward 2	1856	3	1	1	-	-	1	-	7
Ward 3	1937	187	1	-	-	2	7	15	24
Ward 4	1317	349	4	-	5	1	10	64	13
Ward 5	1197	398	3	26	14	9	10	76	20
Ward 6	999	670	9	9	57	5	18	97	7
Ward 7	1416	465	9	8	19	5	41	143	7
Ward 8	1492	1	-	1	2	-	6	17	3
Ward 9	2267	3	-	-	1	-	7	21	26

(Source: StatsSa, Census, 2011)

Figure / Table 3.7: Blue drop assessment results, 2012

Reitz	17,74%	
Supply Area: Reitz		
Mamafubedu (Petrus Steyn)	18,16%	
Supply Area: Mamafubedu (Petrus Steyn)	,	
Lindley	15,43%	
Supply Area: Lindley	,	
Arlington	13,60%	
Supply Area: Arlington		

(Source: DWA, 2012)

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Figure / Table 3.8: Situation Analysis: Water

	Ward		Below RDP level	Other - Not applicable	Ward	RDP level and above	Below RDP level	Other - Not applicable
	Ward 1	1,508			Ward 1	78.18%	A REPORT OF A R	
	Ward 2	1,857	5		Ward 2	99.36%		0.37%
	Ward 3	1,944	205		Ward 3	89.46%		1.10%
Status Quo:1	Ward 4	1,327	423		Ward 4	75.27%		
	Ward 5 Ward 6	1,206			Ward 5 Ward 6	68.80% 54.36%		1.14%
	Ward 7	1,457	650		Ward 7	68.92%		
	Ward 8	1,498			Ward 8	98.42%		0.20%
	Ward 9	2,274	25		Ward 9	97.81%		1.12%
Reitz/Petsana:	 The raw water is extracted from the Liebenbergsvlei river. It is a constant reliable source and no problems are experienced with this source. Preventative maintenance was done on all equipments during the first week July 2014. Problems picked up while doing preventative maintenance Raw water pumps have since been taken for repair. Air relief valve must be installed at the highest point of the pipe that supplies water to the dar to prevent air lock. Reitz high lift pump number two spray a lot of water due to worn-out packing and it is als producing an unusual noise. Ad-hoc works attended at Reitz WTW Changed raw water supply from pump number 1 to pump number 3 because pump number on was no longer pumping enough water to the treatment works. Installed gland packing onto braybar pump. Connected centrifugal pump at the storage dam to supply raw water from the dam to th treatment works because the river level dropped so the pumps in the raw water pump statio are affected by air lock and could not consistently pump to the treatment works. Replaced the RKW 100-23E Bare Shaft Pump that supply water from Reitz WTW t Mamafubedu (Petrus Steyn) reservoir with the new one of the same size and model. 							
	Improvement me The remaining		. numps m	nust also h	e rehahili	itated		
		jiaw walei	pumps II	1031 0130 0				

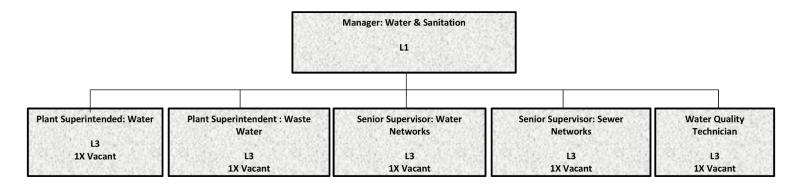
¹ Source of statistics: (StatsSA, 2011): Wards 1 and 2=Petrus Steyn / Mamafubedu; Ward 3 and 4 = Lindley/Ntha; Ward 5=Arlington/Leratswana and Ward 6-9 = Reitz and Petsana

	Manafukadu (Datura Otarm) kink lift nump number and mente be abar and to the site of the
	Mamafubedu (Petrus Steyn) high lift pump number one must be changed to the size of pump
	number two in order for it to provide the same capacity in case pump number two gets damaged.
	• Reitz high lift pump number one must be rehabilitated because it is the one that pumps enough
	water to Reitz booster pump station. It sprays water and its bearings are making an unusual
	sound.
	Current municipality process controllers must attend NQF courses so that the requirement of
	process controller classification compliance can be met.
	Standby blowers must be rehabilitated
	Off line filters must be rehabilitated so that the quality produced by the plant can be good and
	to also avoid overloading other filters.
	Scale for connected chlorine cylinder must be provided to enable the process controllers to
	accurately trace the daily usage of chlorine.
	 Extraction fan and heaters must be installed in the chlorine room.
	Standby flocculent dosing pump must be installed.
	New outflow meters must be installed so that plant water loss could be determined.
	The only source of water is boreholes and that is not an adequate source. Clean water is
	delivered by pipeline from Reitz to Mamafubedu (Petrus Steyn), but even that is still not adequate.
	A serious challenge still exists to solve this problem.
	Recommendations:
	Current municipality process controllers must attend NQF courses so that the requirement of
	process controller classification compliance can be met.
	• Sedimentation tank must be built together with the flocculation channels to increase the current
	capacity of the treated water.
	 Install a new raw water pump because the current one is not damaged.
	Install a telemetry for raw water control so that the process controllers could be able to regulate
	the treatment works inflow, especially when backwashing.
Mamafubedu (Petrus Steyn):	Raw water pumps must be changed from submersible to positive displacement pumps. This
Mamarubeuu (Feirus Sieyn).	will assist in increasing the running capacity of the plant and will also encourage maintenance
	instead of replacement of pumps. (build new raw water pump station)
	Backwash water must be recycled back to the plant by installing a submersible pump into the
	backwash water collection chamber.
	 Standby pump must be installed at reservoir pump station.
	Scale for connected chlorine cylinder must be provided to enable the process controllers to
	accurately trace the daily usage of chlorine.
	• Extraction fans and heaters must be installed in the chlorine to prevent the chlorine cylinders
	from freezing.
	• Standby flocculent dosing pump must be installed to prevent stopping the plant due to faulty
	dosing pump.
	Standby backwash blower pump must be installed.

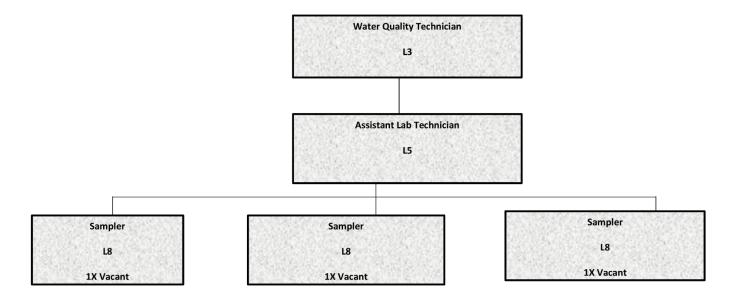
	Final water meter must be installed for proper demand management and to determine water loss.
Lindley/Ntha:	 Water is extracted from the Vals river. It is however not a constant adequate source and in dry seasons acute water shortages are experienced. <i>Recommendations:</i> Current municipality process controllers must attend NQF courses so that the requirement of process controller classification compliance can be met. Filter media must be replaced to improve the quality of the filtered water. Raw water pumps (at the dam) must be changed from submersible to ksb pumps. This will assist in increasing the running capacity of the plant and will also encourage maintenance instead of replacement of pumps. Backwash water must be recycled back to the plant by installing a submersible pump into the backwash water collection chamber. Scale for connected chlorine cylinder must be provided to enable the process controllers to accurately trace the daily usage of chlorine. Standby flocculent dosing pump must be installed. PAC must be dosed for the removal of TOC
Arlington/Leratswana:	 Final water meter must be installed proper demand management and to determine water loss. The Spoornet Dam and boreholes are used as water sources. It is how ever not adequate at all. The Spoornet Dam is filled up with silt and as a result the holding capacity of the dam decreased drastically. <i>Recommendations:</i> Current municipality process controllers must attend NQF courses so that their classification can be in line with the requirements. Filter media must be replaced to prevent contaminated water supply due to poor condition of the current media. Standby flocculent dosing pump must be installed.
Rural Areas:	The rural areas mostly make use of boreholes as their water source. Most of the farm owners provide clean drinkable water to their workers without any problems. The municipality is however providing water to a few farms with tanks where there is problems in providing it.
Other priority issues:	The poor blue drop assessment rating is a concern to the municipality. The Water & Sanitation department is dedicated to its vision where everyone must have access to safe drinking water and proper sanitation at all times. Safe water and sanitation are now recognized as human rights, vital for everyone in the world, yet there are a billion people still without access to safe water and over two billion without access to sanitation. Many women and children spend hours each day walking long distances to collect water which is often unsafe to drink. In Nketoana Local Municipality many households still walk long distances to fetch water from public communal standpipes and other households are still using buckets and pit latrines for sanitation. This prevents women from doing other work and may prevent children from attending school.

	 The lack of these essential Services traps people in a stranglehold of poverty of which Nketoana LM believes that water, sanitation and hygiene education are vital for the health, wellbeing and dignity of poor people and that they form the foundation for all other development, providing the key to poverty reduction. It is in this line that the water and sanitation department is dedicated to developing tried and best methods of solving the complex problem of providing water and sanitation to the poor. <i>Challenges:</i> Lindley clean water reservoir is leaking. The consultant was appointed for assessment. Meintjies clean water reservoir is leaking; a quotation will be obtained from Gertuck to fix this reservoir. The supply of water to Reitz/ Petsana is unstable. The Reitz WWTW is overloaded, the plant is unable to treat the amount of waste water inflow. The department is short-staffed; as a result, there is a delay in executing most of the planned projects. There is a delay in purchasing of material, which is affecting the service delivery. There is high water demand in Reitz; as a result the reservoirs are no longer getting full. Most of toilets in Petsana are leaking; which is resulting in serious water loss. The Upgrade at Reitz WTW has taken too long to be complete and it is affecting most treatment units.
Number/percentage of households without access at all and with below standard access and with access	No households are without accessAll households have water connections on the site
Indicate all areas or settlements without access in terms of the basic service standards and provide reasons for lack of service	 The new extensions use street taps awaiting the site connections. Lindley/Ntha 1001 sites. Reitz/Petsana 701 sites. Mamafubedu (Petrus Steyn) 394.
Indicate all areas or settlements with an unreliable service and provide reasons for this	 All formal residential areas have at least RDP level of access. Mamafubedu (Petrus Steyn) experience periodic water shortages due to in-adequate water, as previously discussed Ageing infrastructure Upgrading needs especially replacement of asbestos pipes

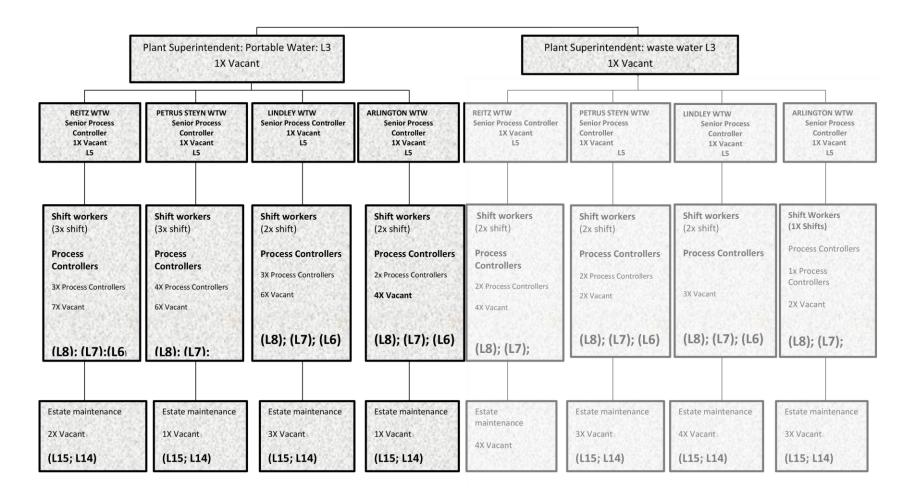
Figure / Table 3.9: Organogram



WATER QUALITY



WATER & WASTE WATER TREATMENT



Actual performance against SDBIP targets set for the 2013/14 Financial Year

IDP Priority 1:	Water
Strategic Objective:	To ensure that 100% of households in formal settlements in the Nketoana municipal area have access to basic level
	of water by 2014
Outcomes:	All (100% of) households in formal settlements having access to basic level of water by 2014. This includes 1,331
Outcomes.	additional households provided with basic level of water (water connections) in Lindley and Petsana.
Department:	Technical Services
Vote:	Water
Sub-function:	Water Distribution

R ef N o	Key Perfor mance Area	IDP Prio rity	Vote/ Functi on	Key Per Objec tive	formance I Indicat or	ndicator Unit of measur ement	Bas eline	Tar get s July - Sep t 201 4	Act ual	0 ct- D ec 20 14	Actu al	Ja n- Ma rch 20 15	Act ual	April- June 2015	Actual	Ann ual Tar get	Perfor mance Feedb ack	Proo f of evid ence	Reas on for devi ation	Rem edial actio n	2013/14 Target	Act ual	2015/16 Objecti ve/ target	Tar get
M M 28 Te ch 1		Wat er	Water Distrib ution Water Infrastr ucture	To ensur e that 100% of house holds in formal settle ments in the Nketo ana munic ipal area	15,331 house holds in formal urban areas, as define d in the IDP, have access to at least RDP	Number of househ olds with access to at least RDP level of water	14,0 00							15,331	15,331	15,3 31	All househ olds in the formal urban area are d with at least RDP level of water. Where site connec	Stati stics from Fina nce Billin g syste m			15,331	15, 331	15,331 househ olds in formal urban areas, as defined in the IDP, have access to at least RDP level of	15 331



R ef N o	Key Perfor mance Area	IDP Prio rity	Vote/ Functi on	Key Performance Indicator Objec Indicat Unit of tive or measur			Bas eline	Tar get s								Ann ual Tar get	Perfor mance Feedb ack	Proo f of evid ence	Reas on for devi	Rem edial actio n	2013/14		2015/16	
				tive	or	Unit of measur ement		July - Sep t 201 4	Act ual	O ct- D ec 20 14	Actu al	Ja n- Ma rch 20 15	Act ual	April- June 2015	Actual				ation		Target	Act ual	Objecti ve/ target	Tar get
				have acces s to basic level of water	level of potabl e water												tions are not yet installe d, commu nal taps are availabl e						potable water	
M M 29 Te ch 2			Water		Ntha / Lindley New Water Purific ation Works	1 Project				1	1					1	Compl eted and a practic al comple tion certific ate was issued	Phot os and progr ess repor t					1 Project	1
M 30 Te ch 3					Boreho les: Petrus Steyn and Arlingt on (RBIG)	Number of borehol es to be provide d								15 Mamaf ubedu 11 Lindley 1 Arlingt on x	15 Mamaf ubedu 11 Lindley 1 Arlingt on x	27	To provide sufficie nt additio nal water the capacit y of holes must be at least 1 least 1 mega liter per day. The target was	Prog ress repor t Proje ct plan Pictu res			1	0	15 Mamafu bedu 5 Lindley 1 Arlingto n	17



R ef N o	Key Perfor mance Area	IDP Prio rity	Vote/ Functi on	Key Performance Indicator		Bas eline	Tar get s								Ann ual Tar get	Perfor mance Feedb ack	Proo f of evid ence	Reas on for devi	Rem edial actio n	2013/14		2015/16		
				Objec tive	Indicat or	Unit of measur ement		July - Sep t 201 4	Act ual	O ct- D ec 20 14	Actu al	Ja n- Ma rch 20 15	Act ual	April- June 2015	Actual				ation		Target	Act ual	Objecti ve/ target	Tar get
																	reache d							
																							Reitz water Treatm ent Works: Upgradi ng of Raw water pump station and high lift pump station and high lift pump station and 1 High lift Pump station to be complet ed	2= 1 Ra w wat er pu mp stat ion 1 Hig h lift Pu mp stat ion
																							Refurbi shment of raw water pump station at Middelp unt Dam to	2



R ef N o	Key Perfor mance Area	IDP Prio rity	Vote/ Functi on	Key Performance Indicator Objec Indicat Unit of			Bas eline	Tar get s								Ann ual Tar get	Perfor mance Feedb ack	Proo f of evid ence	Reas on for devi	Rem edial actio n	2013/14		2015/16	
				Objec tive	Indicat or	Unit of measur ement		July - Sep t 201 4	Act ual	O ct- D ec 20 14	Actu al	Ja n- Ma rch 20 15	Act ual	April- June 2015	Actual				ation		Target	Act ual	Objecti ve/ target	Tar get
																							ensure maximu m abstract ion capacit y	
																							Number of pump stations refurbis hed accordi ng to standar ds as specifie d in the tender docume nt	
M M 31 Te ch 4					Supply of Water in Farms in JoJo Tanks on reques t	30 farms provide d with clean, potable water								30	30 4 Farms provid ed with water 30 times	30 4 Far ms prov ided with wate r 30 time s	30 4 Farms provide d with water 30 times	Log book			4	4	Number of farming commu nities provide d with water	4



R ef N o	Key Perfor mance Area	IDP Prio rity	Vote/ Functi on	Key Per	formance I	Indicator	Bas eline	Tar get s								Ann ual Tar get	Perfor mance Feedb ack	Proo f of evid ence	Reas on for devi	Rem edial actio n	2013/14		2015/16	
				Objec tive	Indicat or	Unit of measur ement		July - Sep t 201 4	Act ual	O ct- D ec 20 14	Actu al	Ja n- Ma rch 20 15	Act ual	April- June 2015	Actual				ation		Target	Act ual	Objecti ve/ target	Tar get
M M 322 Te ch 5					Upgra ding of Reitz Purific ation Plant, RBIG	Capacit y 1 Project				1	1 (40% compl eted)					1	40% of the project is comple ted accordi ng to the targets set in the project plan	Prog ress repor t Proje ct Plan			Comple tion of the Reitz Purificat ion Plant accordi ng to the require ments of the contract docume ntation and project specific ations	1		
M 33 Te ch 6					Reitz to Mamaf ubedu Pipelin e, 49km Phase 1 : 5km	5 km of 49 km				5k m	3.5km				3.5 km for the financi al year	5km	Not comple ted yet, contrac tor on site and still workin g. Penalti es are already applica ble for late comple tion	Prog ress repor t	Slow progr ess by contr actor	Enfor ce penal ties	Comple tion of <i>Reitz to</i> <i>Mamafu</i> <i>bedu</i> <i>Pipeline</i>	1		
M M 34			Water infrastr ucture		Install 13 Comm unal taps in	Number of commu nal taps								Ward 9: 3	Ward 9: 3	War d 9: 3	Ward 9: 3	Don e	Pictu res		Ward 9: 3	12	Install 13 Commu nal taps in	13



R ef N o	Key Perfor mance Area	Vote/ Functi on	Key Performance Indicator		Bas eline	Tar get s								Ann ual Tar get	Perfor mance Feedb ack	Proo f of evid ence	Reas on for devi	Rem edial actio n	2013/14		2015/16		
				Indicat or	Unit of measur ement		July - Sep t 201 4	Act ual	O ct- D ec 20 14	Actu al	Ja n- Ma rch 20 15	Act ual	April- June 2015	Actual				ation		Target	Act ual	Objecti ve/ target	Tar get
Te ch 7		expans ion		Petsan a	installe d								Ward 6: 2 Ward 8: 8	Ward 6: 2 Ward 8: 8	War d 6: 2 War d 8: 8	Ward 6: 2 Ward 8: 8	War d 9: 3 War d 6: 2 War d 8: 2			Ward 6: 2 Ward 8: 8		Petsan a	
M M 35 Te ch 8		Expan sion of water service s		Install 8 Comm unal taps in Mamaf ubedu ward 2	Number of commu nal taps installe d								8	8	8	8	Pictu res			8	8	Install 15 Commu nal taps in Mamafu bedu ward 2	15
M M 36 Te ch 9				Install 5 Comm unal taps in Lindley ward 3	Number of commu nal taps installe d								3		3	The installat ion of commu nal taps were cancell ed and instead a project of 1 000 site connec tions were implem ented	Pictu res and Prog ress repor t			3	3		



R ef N o	Key Perfor mance Area	IDP Prio rity	Vote/ Functi on	Key Per Objec tive	formance I Indicat or	Unit of measur ement	Bas eline	Tar get s July - Sep t 201 4	Act ual	0 ct- D ec 20 14	Actu al	Ja n- Ma rch 20 15	Act ual	April- June 2015	Actual	Ann ual Tar get	Perfor mance Feedb ack	Proo f of evid ence	Reas on for devi ation	Rem edial actio n	2013/14 Target	Act ual	2015/16 Objecti ve/ target	Tar get
																							Installat ion of water meters in Petsan a to enable accurat e billing for service s provide d	500

IDP Priority 1:	Water
Strategic Objective:	To ensure that 100% of households in formal settlements in the Nketoana municipal area have access to basic level
Strategic Objective.	of water by 2014
Outcomes:	All (100% of) households in formal settlements having access to basic level of water by 2014. This includes 1,331
Outcomes.	additional households provided with basic level of water (water connections) in Lindley and Petsana.
Department:	Technical Services
Vote:	Water
Sub-function:	Water Storage

Re f N	Key Perfor mance	IDP Prio rity	Vote/ Functi on	Key Performance Indicator Objec Indicato Unit of tive r measur			Base line	Tar gets								Ann ual Tar	Perfor mance Feedba	Proof of evidenc e	Reaso n for deviat	Reme dial actio	2013/	14	2015/16	
0	Area			tive	r	measur ement		July - Sep t 201 4	Act ual	O ct- De c 20 14	Act ual	Jan - Ma rch 201 5	Act ual	Ap ril- Ju ne 20 15	Actu al	get	ck		ion	n	Tar get	Act ual	Objec tive/ target	Tar get
M M 37 Te ch 10		Wat er	Water Water Storage Upgradi ng of Reitz Purifica tion Plant	To ensur e that 100% of house holds in formal settle ments in the Nketo ana munici pal area have acces s to basic level of water	Complet ion of the Reitz Purificati on Plant accordin g to the require ments of the contract docume ntation and project specifica tions	Number of projects complet ed accordin g to quality and quantity specifica tions	New							1	92% compl eted accor ding to the projec t plan	1	92% complet ed accordi ng to the project plan	Progres s report and project plan	A few outsta nding items identifi ed.	To be addre ssed in the next financ ial year	1	1		
M M 38 Te ch 11			Water Infrastr ucture Mainte nance		Mainten ance done on Water purificati ons infrastru cture	Number of water purificati on plants attende d to	New							1	1	1	Achieve d	Paymen t docume ntation			1	1		

IDP Priority 1:	Water
Strategic Objective:	To ensure that 100% of households in formal settlements in the Nketoana municipal area have access to basic level
	of water by 2014
Outcomes:	All (100% of) households in formal settlements having access to basic level of water by 2014. This includes 1,331
Outcomes.	additional households provided with basic level of water (water connections) in Lindley and Petsana.
Department:	Technical Services
Vote:	Water Distribution
Sub-function:	No Split Total

Re f No	Key Perfor mance Area	IDP Prio rity	Vote/ Functi on	Key Perf	formance In Indicat or	Unit of measur ement	Base line	Targ ets July - Sept 201 4	Act ual	Oc t- De c 20 14	Act ual	Jan - Mar ch 201 5	Act ual	Ap ril- Ju ne 20 15	Act ual	Ann ual Tar get	Perfor mance Feedba ck	Proof of evidenc e	Reas on for deviat ion	Reme dial action	2013/ Tar get	Act ual	2015/16 Objecti ve/ target	Tar get
M M 39 Te ch 12		Wat er	Water Distribu tion No Split Total	To ensure that 100% of house holds in formal settle ments in the Nketo ana munici	Comple tion and adoptio n of a legislati ve complia nt Water Service s Develo	Number of WSDPs develop ed and approve d	Revi ew	1	0							1	The SC process es were initiated to procure the service of a service provider to compile	SC docume ntation	Finan cial constr aints	Applie d at the Depart ment Water Affairs and Sanitat ion for fundin g	1	0		

Nketoana Local Municipality 鯼

Re f No	Key Perfor mance	IDP Prio rity	Vote/ Functi on		formance In	dicator	Base line	Targ ets								Ann ual Tar	Perfor mance Feedba	Proof of evidenc e	Reas on for deviat	Reme dial action	2013/1	14	2015/16	
	Area	,		Objec tive	Indicat or	Unit of measur ement		July - Sept 201 4	Act ual	Oc t- De c 20 14	Act ual	Jan - Mar ch 201 5	Act ual	Ap ril- Ju ne 20 15	Act ual	get	ck		ion		Tar get	Act ual	Objecti ve/ target	Tar get
			Water Plannin g	pal area have acces s to basic level of water	pment Plan												the WSDP							
M M 40 Te ch 13					Develo pment of a Water and Sanitati on Operati ons and Mainten ance Plan	Number of Water Operatio n and Mainten ance Plans develop ed	New							1	1	1	The SC process es were initiated to procure the service provider to compile the WSDP	SC docume ntation			1	0	Numbe r of Water Operati on and Mainte nance Plans develop ed	1
M 41 Te ch 14			Water Quality Manag ement		Improv e the blue drop assess ment result of the municip ality by a minimu m of 10%	Percent age assess ment score resulting from the blue drop evaluati on process	18,7 9%							30 %	Don e by DW A	30%	Assess ment done by DWA, awaiting the results	Notice of the assessm ent by DWA			30 %	Did not rec eive res ults as yet	Improv e the blue drop assess ment result of the municip ality by a minimu m of 10%	70 %
																							Constru ction of a 4MI	1

Re f No	Key Perfor mance Area	IDP Prio rity	Vote/ Functi on		formance In		Base line	Targ ets								Ann ual Tar	Perfor mance Feedba ck	Proof of evidenc e	Reas on for deviat ion	Reme dial action	2013/		2015/16	
	Alca			Objec tive	Indicat or	Unit of measur ement		July - Sept 201 4	Act ual	Oc t- De c 20 14	Act ual	Jan - Mar ch 201 5	Act ual	Ap ril- Ju ne 20 15	Act ual	get	UN				Tar get	Act ual	Objecti ve/ target	Tar get
																							reservo ir in Mamaf ubedu	

IDP Priority 1:	Water
Strategic Objective:	To ensure that 30 farms have access to water source by 2017
Outcomes:	30 farms have access to water source by 2017
Vote:	Water
Sub-function:	Water Distribution

Nketoana Local Municipality 鯼

Re f No	Key Perform ance	IDP Prio	Vote/ Functi	Key Perfo	ormance l	ndicator	Base line	Targ ets								Ann ual Tar	Perform ance Feedba	Proof of evide	Reas on for	Reme dial actio	2013/1	4	2015/16	
	Area	rity	on	Objecti ve	Indic ator	Unit of measure ment		July - Sept 2014	Act ual	Oc t- De c 20 14	Act ual	Jan - Mar ch 201 5	Act ual	Ap ril- Ju ne 20 15	Act ual	get	ck	nce	devia tion	n	Tar get	Act ual	Objecti ve/ target	Tar get
M M 42 Te ch 15		Wat er	Water distribut ion Providi ng water to rural farming commu nities	To ensure that 30 farms have access to water source by 2017 Definitio ns: Farm name: Pantan Plaas : Reitz ward 6 Farm name: Stek Spruit plaas : Reitz Ward 8 Farm name: Stek Spruit plaas : Reitz Ward 8	30 farms provi ded with clean, potab le water	Number of farming communi ties provided with water	1							4	4	4	Achieve d Only 4 farms were serviced . Water was provided more or less on 30 different occasio ns	Logb ook			4	4	Number of farming commu nities provide d with water	4

Re f No	Key Perform ance	IDP Prio rity	Vote/ Functi on	Key Perfo	ormance li	ndicator	Base line	Targ ets								Ann ual Tar	Perform ance Feedba	Proof of evide	Reas on for	Reme dial actio	2013/1	4	2015/16	
	Area	,		Objecti ve	Indic ator	Unit of measure ment		July - Sept 2014	Act ual	Oc t- De c 20 14	Act ual	Jan - Mar ch 201 5	Act ual	Ap ril- Ju ne 20 15	Act ual	get	ck	nce	devia tion	n	Tar get	Act ual	Objecti ve/ target	Tar get
				bedu Ward 2 Farm name: Klagte plaas : Lindley Ward 4																				

IDP Priority 1:	Water
Strategic Objective:	To ensure that all (100%) of registered indigents have access to free basic water
Outcomes:	13,983 registered indigents have access to free basic water (5000 households)
Vote:	Water
Sub-function:	Water Distribution



R ef N o	Key Perfor mance Area	IDP Prio rity	Vote/ Funct ion	Key Pe Indicate	rformance or	9	Base line	Tar gets								Annu al Target	Perfor mance Feedba ck	Proo f of evid ence	Reas on for devi	Rem edial actio n	2013/14		2015/16	
				Obje ctive	Indic ator	Unit of measur ement		July - Sep t 201 4	Act ual	Oc t- De c 20 14	Act ual	Ja n- Ma rch 201 5	Act ual	April- June 2015	Act ual				ation		Target	Actual	Objec tive/ target	Target
M M 43 Te ch 16		Wat er	Water distrib ution Free Basic Water	To ensur e that all (100 %) of regist ered indig ents have acce ss to free basic water	All regist ered ents have acce ss to free basic water	Percent age of register ed indigent s having access to free basic water	100% (3,00 0 regist ered indig ents)	100 %	100 % (5, 000)	10 0%	100 % (5, 000)	100 %	100 % (5, 000)	100% (5,000 house holds/ registe red indige nts)	100 % (5, 000)	100% (5,000 house holds/ registe red indige nts)	All register ed indigent s are provide d with free basic water	Copy of indig ent regist er, billin g repor t			100% (5,000 house holds registe red indige nts)	100% (5,000 house holds/ registe red indige nts)	Perce ntage of regist ered nts having acces s to free basic water	100% (6,000 house holds/ registe red indige nts)
																							To condu ct a War- on- Leaks Camp aign in the munici to reduc e water losses Numb er of camp aigns held reduc	4



R	ĸ	Key	IDP	Vote/	Key Pe	formance	Ð	Base	Tar								Annu	Perfor	Proo	Reas	Rem	2013/14		2015/16	
ef	P	Perfor	Prio	Funct	Indicate	or		line	gets								al	mance	f of	on	edial				
N		mance	rity	ion													Target	Feedba	evid	for	actio				
0	A	Area	iity	1011							_			• •				ck	ence	devi	n	-		<u>.</u>	-
					Obje	Indic	Unit of		July	Act	Oc	Act	Ja	Act	April-	Act				ation		Target	Actual	Objec	Target
					ctive	ator	measur		-	ual	t-	ual	n-	ual	June	ual								tive/	
							ement		Sep		De		Ма		2015									target	
									t		с		rch												
									201		20		201												
									4		14		5												
																								е	
																								water	
																								losses	
																								100000	

3.2 Waste Water (Sanitation) Provision

Figure / Table 3.10: Analysis of Access to Sanitation Facilities: 2001, 2007, 2011

	Census 2001	CS 2007	Census 2011
Flush toilet (connected b sewerage system)	10.6%	21.0%	57.0%
Flush toilet (with septic tank)	1.9%	6.2%	3.1%
Dry toilet facility	-	1.7%	2.1%
Chemical toilet	0.8%	3.0%	2.5%
Pit latrine with ventilation (VIP)	2.4%	21.0%	8.8%
Pit latrine without ventilation	15.3%	-	19.3%
Bucket latrine	54.6%	41.7%	2.1%
None	14.4%	5.4%	5.2%
Total	100.0%	100.0%	100.0%



(Source: StatsSA, 2001, 2007, 2011)

Figure / Table 3.11: Access to water: Nketoana, Thabo Mafutsanyana and RSA



Category	Nketoana	Access to Sanitation as a % Nketaona	Thabo Mafutsanyana District	Access to sanitation as a %: Thabo Mafutsanyana District	RSA	Access to water as a %: RSA
None	494	3%	6522	3%	748592	5%
Flush toilet (connected to sewerage system)	10584	61%	106603	49%	8242924	57%
Flush toilet (with septic tank)	608	4%	6435	3%	442481	3%
Chemical toilet	25	0%	3259	1%	360703	3%
Pit toilet with ventilation (VIP)	900	5%	21631	10%	1266102	9%
Pit toilet without ventilation	2377	14%	56190	26%	2786068	19%
Bucket toilet	1991	11%	13877	6%	297847	2%
Other	338	2%	3368	2%	305444	2%

(Source: StatsSa; Census 2011)

Figure / Table 3.12: Trends Sanitation: 2001-2011

Census 2001

Community Survey 2007

Census 2011

	Total households	% of households		Total households	% of households		Total households	% of households
Flush toilet (connected to sewerage system)	1657	11%	Flush toilet (connected to sewerage system)	3521	21%	None	494	3%
Flush toilet (with septic tank)	283	2%	Flush toilet (with septic tank)	1040	6%	Flush toilet (connected to sewerage system)	10584	61%
Chemical toilet	126	1%	Dry toilet facility	277	2%	Flush toilet (with septic tank)	608	4%
Pit latrine with ventilation (VIP)	362	3%	Pit toilet with ventilation (VIP)	506	3%	Chemical toilet	25	0%
Pit latrine without ventilation	2282	15%	Pit toilet without ventilation	3514	21%	Pit toilet with ventilation (VIP)	900	5%
Bucket latrine	8174	54%	Chemical toilet	0	0%	Pit toilet without ventilation	2377	14%
None	2156	14%	Bucket toilet system	6980	42%	Bucket toilet	1991	11%
Not applicable	3	0%	None	909	5%	Other	338	2%
Total	15039		Institutions	0	0%			
			Total	16748		Total	17317	

(Source: StatsSa, 2001, 2007, 2011)

	None	Flush toilet (connected to sewerage system)	Flush toilet (with septic tank)	Chemical toilet	Pit toilet with ventilation (VIP)	Pit toilet without ventilation	Bucket toilet	Other
FS193: Nketoana	494	10584	608	25	900	2377	1991	338
Ward 1	27	1309	122	-	61	151	233	27
Ward 2	28	478	21	1	41	4	1283	14
Ward 3	28	1948	29	-	49	45	15	60
Ward 4	84	1297	63	4	8	186	73	48
Ward 5	48	137	106	3	542	672	189	56
Ward 6	95	884	146	1	109	459	141	34
Ward 7	89	1453	92	-	78	364	6	33
Ward 8	14	1455	1	16	1	10	20	5
Ward 9	82	1623	29	-	13	488	31	61

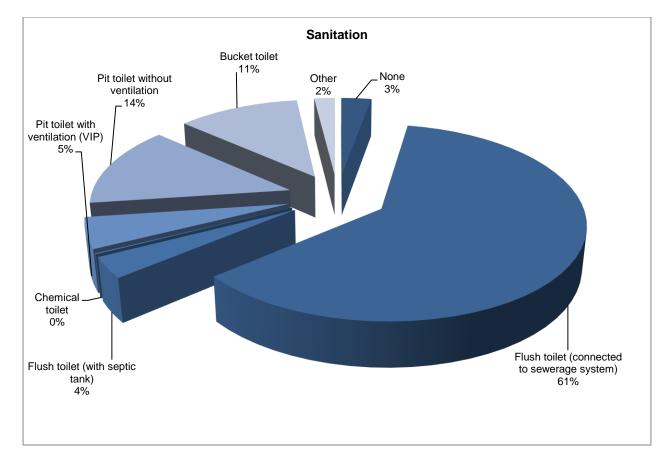
Figure / Table 3.13: Access to sanitation according to category and per ward

(Source: StatsSa; Census 2011)

The Municipality's Green Drop Risk exposure is extremely high (96%), and all four plants failed the assessment.

Figure / Table 3.14: Sanitation





(Source: StatsSa; Census 2011)

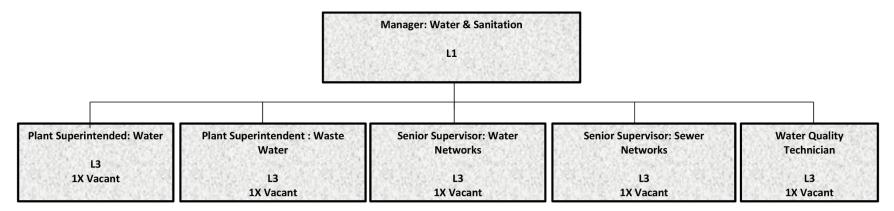
Figure / Table 3.15: Status Quo Analysis: Sanitation

	Ward		Flush and Chemical	VIP	Bucket toilet	Other - Not applicable	Ward	None	Flush and Chemical	VIP		Other - Not applicable	
	Ward 1	27	1,430 500	212	233 1,283		Ward 1	1.40%		10.99%	12.08%	1.40%	
Status Quo:2	Ward 2 Ward 3	28	1,977	44 94	1,283		Ward 2 Ward 3	1.50%	26.75% 90.94%	2.35% 4.32%	68.65% 0.69%	0.75%	
Status Quo	Ward 4	84	1,364	194	73		Ward 4	4.76%	77.37%	11.00%	4.14%	2.72%	
	Ward 5 Ward 6	48	246 1,032	1,214 567	189 141		Ward 5 Ward 6	2.74%	14.03% 55.22%	69.25% 30.34%	10.78% 7.54%	3.19% 1.82%	
	Ward 7	89	1,544	442	6	33	Ward 7	4.21%	73.04%	20.91%	0.28%	1.56%	
	Ward 8 Ward 9	14	1,473	11 501	20 31		Ward 8 Ward 9	0.92%	96.72% 70.98%	0.72%	1.31% 1.33%	0.33%	
General:	 Waterborne systems is to method in use. The bucket system is stiti As much as the total bud serious lack of water in the implementation of fur adhere to standards set In general the bulk sanitic close to reaching its full the bulk infrastructure w The bulk sanitation infrareaching its full potential The green drop assessmination 	II the macket era Nketoar II water by the I ation inf potentia iII need structur in the r	ain pre dication a and s borne s Departr frastruc al in the to be u e in all near fut	valent n was specifi systen nents cture ir e near pgrad the ur cure.	meth a targ c in M ns as of Wa all th future ed to ban a	od of san get set by lamafub method ater Affai de urban e. Before accomm reas are	nitation in in the Natio edu(Petrus of sanitation rs and For areas are any major iodate suc either insu	rural a nal G s Stey on pro estry either intern h expa	reas in overnm n) and vision. and He insuffic nal sani ansions	the m ent, it Arlingt All oth alth. cient fo tation	unicip is not on/Le er forr or any upgra	al area. yet met ratswana ns of sai future e: ding can	in Nketoana. The a is constraining hitation need to xpansion or is be considered,
Resource consideration:	 Provision is made on the Inadequate budget to ac The municipality's capace The municipality's resource The vacant position of H 	hieve th ty in te rce con	ne natio erms of estraints	onal ta infrasi s limit i	rget c tructu its cap	of providi re mainte pacity to	ng basic s enance an deal effec	anitati d upg tively	on to al rading a with wa	I hous are lim	ehold: ited.	s by 201	
Indicate all													
areas or	In Arlington/Leratswana	there is	no wa	ter bo	rne sa	nitation.	The reaso	on is tl	ne seric	ous lac	k of w	ater. Se	otic tanks, VIP an
settlements	buckets are in use.												
without access	• In Mamafubedu (Petrus						e using bu	ckets	as sani	tation	metho	od. Serio	us lack of water
in terms of the	prevents the extension of	of full wa	ater bor	me sa	nitatic	n.							
basic service	In Lindley/Ntha 1001 net	w sites	use buo	ckets a	as sar	nitation n	nethod.						
standards and provide	In Reitz/Petsana 701 ne												

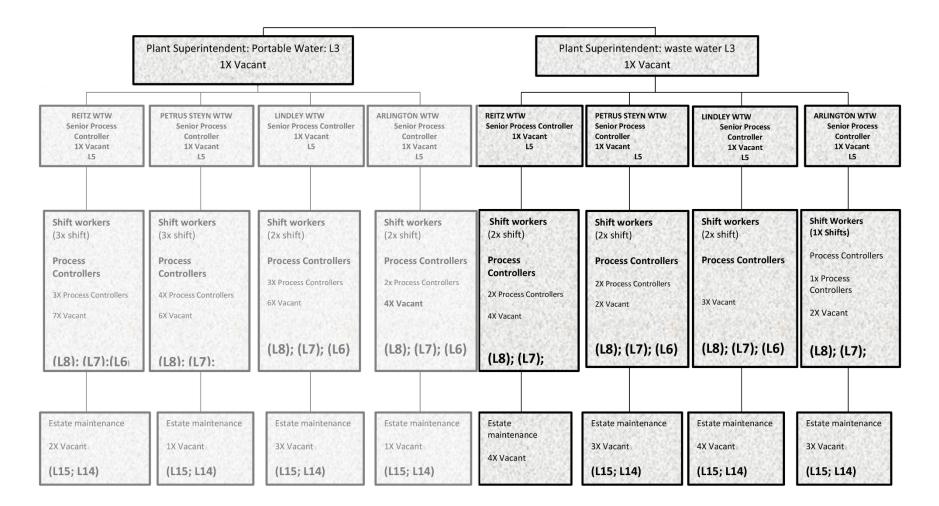
² Source of statistics: (StatsSA, 2011): Wards 1 and 2=Mamafubedu (Petrus Steyn) / Mamafubedu; Ward 3 and 4 = Lindley/Ntha; Ward 5=Arlington/Leratswana and Ward 6-9 = Reitz and Petsana

reasons for lack of service	
Indicate all areas or settlements with an unreliable service and provide reasons for this	The services are rendered and the buckets are removed regularly. The only challenge is that the bucket system itself is still not dignified.
Indicate other challenges that are not highlighted above	 The obtaining of accurate baseline data is still a challenge The serious lack of adequate raw water in Mamafubedu (Petrus Steyn) and Arlington need urgent attention. The vacant post of the Head of the Department for Technical Services and Infrastructure Development places serious constraints on the department to reach goals and targets. The quality of services can be affected. The risk that is posed by the absence of a qualified Head of department cannot be ignored. The improvement on the Green Drop Status of the service is a priority for the next financial year.

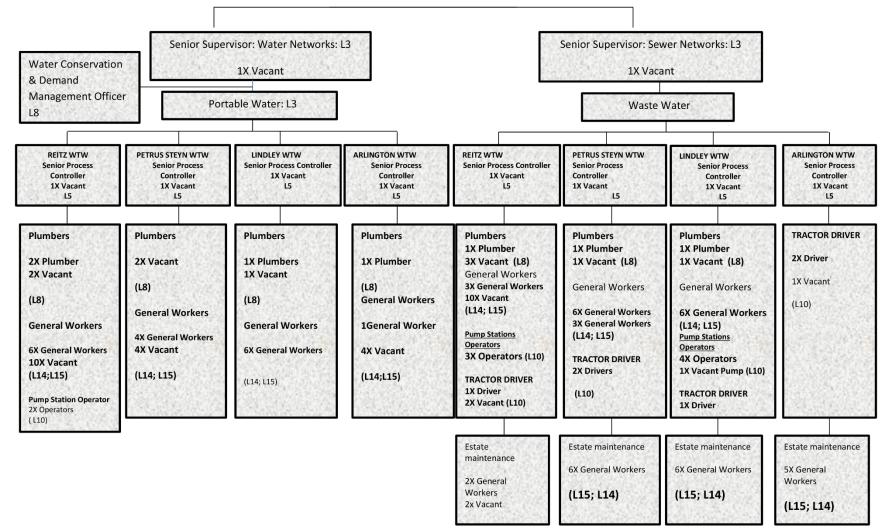
Figure / Table 3.16: Organogram



WATER & WASTE WATER TREATMENT



WATER NETWORKS & MAINTANANCE



IDP Priority 2:	Sanitation
Strategic Objective:	To ensure that 100% of households in formal settlements in the Nketoana municipal area have access to basic level
Strategic Objective.	of sanitation by 2017
Outcomes:	100% of households in formal settlements have access to basic level of sanitation
Vote:	Waste Water Management
Sub-function:	Sewerage

F f N	Key Perfor mance Area	IDP Priori ty	Vote/ Functi on		formance In		Base line	Tar gets								Ann ual Tar get	Perfor mance Feedba ck	Proo f of evid ence	Reas on for devia	Remed ial action	2013/14		2015/16	-
				Objec tive	Indicat or	Unit of measur ement		July - Sep t 201 4	Act ual	Oct - De c 201 4	Act ual	Jan - Mar ch 201 5	Act ual	Apr il- Jun e 201 5	Act ual	ger			tion		Target	Act ual	Objec tive/ target	Tar get
Т		Sanit ation	Waste Water Manag ernent Sewera ge	To ensur e that 100% of holds in formal settle ments in the Nketo ana munici pal area have acces s to basic level of sanitat ion by 2017	15,331 househ olds have access to at least RDP level of sanitatio n	Number of househ olds with access to basic level of sanitatio n	14,0 00	15,3 31	15, 331	15, 331	15, 331	15, 331	15, 331	15, 331	15, 331	15,3 31	All househ olds in formal urban areas are provide d with RDP level of sanitati on	Statis tics from Finan ce as well as Billin g repor t			15,331	15, 331	15,33 1 house holds have acces s to at least RDP level of sanitat ion	15 331

Nketoana Local Municipality 🕺

Re f N	Key Perfor mance	IDP Priori	Vote/ Functi	Key Per	formance In	dicator	Base line	Tar gets								Ann ual Tar	Perfor mance Feedba	Proo f of evid	Reas on for	Remed ial action	2013/14		2015/16	
o	Area	ty	on	Objec tive	Indicat or	Unit of measur ement		July - Sep t 201 4	Act ual	Oct - De c 201 4	Act ual	Jan - Mar ch 201 5	Act ual	Apr il- Jun e 201 5	Act ual	get	ck	ence	devia tion		Target	Act ual	Objec tive/ target	Tar get
M M 45 Te ch 18			Expans ion of existing sanitati on infrastr ucture Sanitati on		Refurbis hment of Reitz Waste Water Treatme nt Works	1 Project (Repair accordin g to quality and quantity specific ations)								1	0	1	Not done yet due to lack of funding		Lack of fundi ng		Upgradi ng of Reitz WWTW	0		
M 46 Te ch 19					Petsana : Provisio n for Sanitati on and Toilet brick Structur es at 502 stands	502 stands served with sanitatio n and toilet structur es								502	250	502	53%- 67% complet ion accordi ng to the project plan	Progr ess repor t Proje ct Plan	Lack of fundi ng	Project to be implem ented in phases in line with availab ility of funds	1 project complet ed accordi ng to quality and quantity specific ations	0	Petsa na: Provisi on for Sanita and Toilet brick structu res	320

IDP Priority 2:	Sanitation
Strategic Objective:	To ensure that 100% of households in formal settlements in the Nketoana municipal area have access to basic level
Strategic Objective.	of sanitation by 2017
Outcomes:	All (100%) of registered indigents (4,645 persons) receiving free basic sanitation on at least RDP level
Vote:	Waste Water Management
Sub-function:	Sewerage

R ef N o	Key Perfor mance Area	IDP Prior ity	Vote/ Functi on	Key Per Objec	formance li Indicat	ndicator Unit of	Bas eline	Tar gets July	Act	0	Act	Ja	Act	Ар	Act	An nua I Tar	Perfor mance Feedb ack	Proof of evide nce	Reas on for devi	Rem edial actio n	2013/14 Target	Actual	2015/16 Objecti	Targ
				tive	or	measur ement		- Sep t 201 4	ual	ct- D ec 20 14	ual	n- Ma rch 201 5	ual	ril- Ju ne 20 15	ual	get			ation		Target	Actual	ve/ target	et
M 47 Te ch 20		Sanit ation	Waste Water Manag ement Not Split Total Sanitati on Plannin g	To ensur e that 100% of house holds in formal settle ments in the Nketo ana munici pal area have acces s to basic level of sanita tion	Compl etion and adoptio n of a legislati ve compli ant Water Service s Develo pment Plan	Number of WSDPs develop ed and approve d	Revi ew	1	1							1	Done for 2012- 2017	Copy of the plan			1	0	Numbe r of WSDP s develo ped and approv ed	1 Revi ewed

R ef N o	Key Perfor mance Area	IDP Prior ity	Vote/ Functi on	Key Per Objec tive	formance li Indicat or	Unit of measur ement	Bas eline	Tar gets July - Sep t 201 4	Act ual	O ct- D ec 20 14	Act ual	Ja n- Ma rch 201 5	Act ual	Ap ril- Ju ne 20 15	Act ual	An nua I Tar get	Perfor mance Feedb ack	Proof of evide nce	Reas on for devi ation	Rem edial actio n	2013/14 Target	Actual	2015/16 Objecti ve/ target	Targ et
				by 2017																				
M 48 Te ch 21			Green Drop		Improv ement of the munici pality's green drop assess ment score templat e									40 %	Don e by DW A, awai ting resu Its	40 %	The assess ment was done by DWA, awaitin g the results	Notice of asses sment			Improv ement of the munici pality's green drop assess ment score	The results of the asses sment is not availa ble yet	Improv ement of the munici pality's green drop assess ment score templat e	40%

IDP Priority 2:	Sanitation
Strategic Objective:	To ensure that 100% of households in formal settlements in the Nketoana municipal area have access to basic level of sanitation by 2017
Outcomes:	All (100%) of registered indigents (4,645 persons) receiving free basic sanitation on at least RDP level
Vote:	Waste Water Management
Sub-function:	Sewerage



R	Ke	ey	IDP	Vote/	Key Per	rformanc	e	Bas	Tar								Annu	Perfor	Proo	Rea	Rem	2013/14		2015/16	6
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N		ance rea	ity	on				e	S								Targe t	Feedb ack	evid ence	for devi	actio n				
0	A	lea			Ohia	Indic	Unit of		Jul	Actu	Oc	Actu	Ja	A	Amril	Actu	ľ	ack	ence	atio	n	Tarra	A	Ohia	Tarra
					Obje ctive	ator	measu							Actu	April-					n		Targe	Actu	Obje	Targe
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М			Sanit	Waste	То	All	Percent	100	100	100%	10	100%	10	100%	100%	100%	100%	All	Сор			100%	100%	All	100%
М			ation	Water	ensur	regis	age of	%	%		0		0%					registe	y of					regist	of
49)			Manag	e that	tered	register			4,645	%	4,645		4,645	4,645	4,645	4,645	red	Indig			4,645	4,645	ered	6,000
				ement	100%	indig	ed			house		house		house	house	house	house	indigen	ent			house	house	indig	regist
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ch					holds	ng	having											access	as					g	nt
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					ments	RDP	sanitati												from					RDP	
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