## **ACHIEVEMENTS IN THE WATER AND ENVIRONRMENT SECTOR**

Facility/ Programme	Towns completed since 2010	Towns under construction	Towns under procurement for construction	Towns under design stage	Towns under planning up to 2018	Total Number
/SDF-C funded with loan	FY2011/12: (3No. Towns)	01No. STs/RGCs		18No. Completed Designs:	28 No. Towns	57
from AfDB	Nakaseke	1. Kayunga; (75%)		Buvuma, Nakasongola, Bugoigo, Walukuba,	Lwengo T/C, Katovu,	
	Wakiso TC (improved)				Kyazanga, Busaana,	
	Kakiri TC (rehabilitated).	4No. Towns (contractors mobilising to			Kabembe, Kalagi,	
	FY2012/13: (2No. Towns)	site)				
	Kako,	1.Katuugo (mobilization)		Kiwoko, Butalangu	Kiyindi, Namulonge,	
	Kasanje ,	Kakooge (mobilization)			Kiwenda, Busiika, Kiwoko,	
	FY2013/14: (3No. Towns)	3. Ssunga (mobilization)		17No. designs on-going:	Butalangu, Katuugo,	
	Zirobwe	Kiboga (mobilization)			Lukaya, Kyabadazza,	
	Bweyale	4. Riboga (mobilization)			Butenga, Buyoga, Kakindu,	
	Ntwetwe				Sekanyonyi, Kasawo,	
	FY2014/15: (10No. Towns)			Butemba, Kikandwa, Mbirizi, and Migyeera.	Butemba, Kikandwa,	
	Nkoni	Sanitation:		Kapeeka, Gombe,	Mbirizi, Buvuma, Kakooge	
	Kinogozi	Nkoni, Kyamulibwa, Najjembe, Kinogozi,			and Migyeera.	
	Najjembe	Butiaba, Bugoigo, Walukuba, and Gombe			3,	
	Kamuzinda	Battaba, Bagoigo, Walakaba, and Combo				
	Bukomansimbi					
	Kiganda.					
	Kakumiro					
	Kyamulibwa					
	Budongo-Kabango					
	WSDF-C Office Block					
	FY2015/16:(1No. Town)					
	Buliisa					
	Sanitation and Hygiene:					
	Household Ecosan Demonstration Toilets: 140					
	The desired Education Demonstration Tolliers					
	Public Sanitation Facilities:					
	VIPs: 28					
	Water Borne: 8					
	Kyamulibwa Water Borne Toilet					
	Drilled Boreholes: 120No. boreholes					
ater Management and		-6No. Towns Water Supply systems are	15No. towns under procurement		Project runs up to 2018	15
velopment project funded		under Procurement (Busia, Paliisa, Kumi-	Torto: towns under production		Troject rans up to 2010	10
			Kitala Kail Nama Nama Baile			
with a loan from World Bank		Ngora- Nyero, Rukungiri, Katwe-Kabatooro	Koboko, Kumi, Ngora, Nyero, Busia			
		and Koboko.	Butalejja, Busolwe, Budaka, Kadama			
			Tirinyi, Kibuku, Katwe-Kabatoro			
		-3No. Draft Detailed Designs for Budaka-	Palisa and Rukungiri			
		Kadama-Tirinyi-Kibuku, Butalejja, Busolwe	T dilod dilo r dikarigin			
		Radama-mmyi-kibuku, Butalejja, Busolwe				
		to be presented to Communities				
		-6No. Final EASP & RAP Reports submitted				
		to MWE and World Bank for review (Lot 1&2)				
		Lot 102)				
		-2No scoping Reports for Lot 3 were				
		1-ZINO SCODING REPORTS FOR LOT 3 WE'RE	T.			
					I	1
		submitted				
		submitted				
		submitted -6No. Inception Reports for Source				
		-6No. Inception Reports for Source Protection and Catchment Management for				
Value William	DOMINAS AND Tour	submitted  -6No. Inception Reports for Source Protection and Catchment Management for Lot 1 & 2.			Decided areas are to 0040	
	2014/2015: 1No. Town	submitted  -6No. Inception Reports for Source Protection and Catchment Management for Lot 1 & 2.  1No. Towns under construction:			Project runs up to 2016	5
d Sanitation	<b>2014/2015: 1No. Town</b> 1. Mayuge	submitted  -6No. Inception Reports for Source Protection and Catchment Management for Lot 1 & 2.			, ,	5
d Sanitation		submitted  -6No. Inception Reports for Source Protection and Catchment Management for Lot 1 & 2.  1No. Towns under construction:			Project runs up to 2016 Planning for LV WATSAN	5
d Sanitation ogram(LVWATSAN)	1. Mayuge	submitted  -6No. Inception Reports for Source Protection and Catchment Management for Lot 1 & 2.  1No. Towns under construction:			Planning for LV WATSAN	5
d Sanitation ogram(LVWATSAN) unded with a grant from AfDB	1. Mayuge 2015/2016: 2No. Towns	submitted  -6No. Inception Reports for Source Protection and Catchment Management for Lot 1 & 2.  1No. Towns under construction:			, ,	5
	1. Mayuge 2015/2016: 2No. Towns 1. Ntungamo	submitted  -6No. Inception Reports for Source Protection and Catchment Management for Lot 1 & 2.  1No. Towns under construction:			Planning for LV WATSAN	5
d Sanitation rogram(LVWATSAN) unded with a grant from AfDB	1. Mayuge 2015/2016: 2No. Towns	submitted  -6No. Inception Reports for Source Protection and Catchment Management for Lot 1 & 2.  1No. Towns under construction:		129 Towns under Design	Planning for LV WATSAN III underway	365

## WATER UTILITY AND REGULATION DEPARTMENT (WURD)

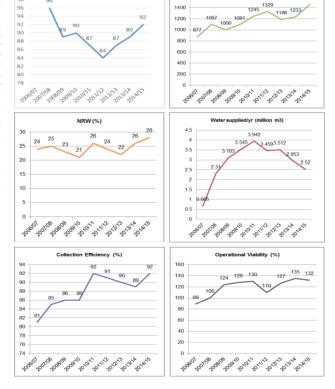
The establishment of Water Utility Regulation Department (WURD) is an initiative to improve the regulation infrastructure, which is aimed at improving performance itself through improved analysis of actual and projected performance. However, over the reporting period, WURD continued to be constrained in its activities and increasingly overwhelmed with regard to its mandate due to being under-resourced in its systems infrastructure and manpower requirements. WURD has to depend on out-sourced services and development partner support, and such procurement is often delayed. The ever-increasing number of urban water authorities being developed overstretches the Department in terms of its ability to supervise and monitor urban water performance. The number of disputes and complaints from Water Authorities and Private Operators being reported to WURD is increasing, and the Department's capacity to attend to all these disputes is insufficient. There is therefore a backlog of unresolved cases. It is largely dependent on a manual system of reporting, which gives rise to severe communication and logistical challenges (time spent on travel to/from MWE Small Towns, inadequate transport facilities for field visits). There are also challenges with getting timely performance data on time and of sufficient quality.

The Department started an effort of de-concentration of its mandate within the Northern and South-western Regions. An Engineer and Economist have been recruited to ensure the effectiveness of regulation on ground. This process of de-concentration to other areas is planned to continue to other regions in the FY 2015/16.

Performance of Small Towns' Water Supply Systems over the last five financial years

Performance indicators	FY 10/11	FY 11/12	FY 12/13	FY 13/14	FY 14/15
No. of appointed Water Authorities with water schemes	95	107	110	116	116
2. No. of Water Authorities reporting to the Ministry	88	83	79	73	67
Weighted average Unit Cost of producing water [UGX / m3 sold] (= total operation cost in all towns / total volume of water sold i n all towns)	1,245	1,329	1,186	1,233	1453
A. Arithmetic average Unit Cost of producing water [UGX / m3 sold] (= sum of all unit cost in all towns / number of towns)	1,784	2,316	1,977	1,769	2012
5. Non-revenue water (NRW) [%]	26	24	22	26	28
6. Water supplied [million m3]	3.942	3.459	3.512	2.953	2.52
7. Water sold [ million m3]	2.937	2.637	2.746	2.195	1.815
8. Percentage funded by revenue	130	110	127	135	132
9. Pipe extensions [km]	118	43	41	46	26
10. Total service connections [No]	41,130	45,858	54,404	46,082	33,502
11. Collection efficiency [%]	92	91	90	89	92
12. Functionality [%] (= number of days with water supply/ total number of days)	87	84	87	89	92

## Trends in performance of Small Towns' Water Supply Systems over the last 8 years



## **RURAL WATER SUPPLY AND SANITATION DEPARTMENT (RWSD)**

Minister for Water and Environment Prof. Ephriam Kamuntu, Commissioner RWSD Eng. Eyatu Joseph, Director Water development Eng. Aaron Kabirizi and Asst. Commissioner Francis Tumwine at the commissioning of Kahama subcounty in Ntungamo district.

As of June 2015, the national safe water coverage for rural areas was estimated at 65% and functionality of rural water installation at 88%.



Minister for Water and Environment Prof. Ephriam Kamuntu, Commissioner RWSD Eng. Eyatu Joseph, Director Water development Eng. Aaron Kaborizi and Asst. Commissioner Francis Tumwine at the commissioning of Kahama subcounty in



Prof. Kamuntu Ephraim the Minister for Water and Environment showing the Egypt Minister of Water Resources and Irrigation Prof. Hossam Moghazy the typical example of what women and children in rural areas have to endure to access water