GOVERNMENT NOTICE No. 332 published on 5/5/2023

THE WATER SUPPLY AND SANITATION ACT, (CAP. 272)

ORDER

(Made under section 29(d))

THE ARUSHA WATER SUPPLY AND SANITATION AUTHORITY (ARUSHA WSSA) (TARIFF ADJUSTMENT FOR WATER SUPPLY AND SANITATION SERVICES) ORDER, 2023

Citation

1. This Order shall be cited as the Arusha Water Supply and Sanitation Authority (Arusha WSSA) (Tariff Adjustment for Water Supply and Sanitation Services) Order, 2023.

Tariffs and charge

2. Arusha WSSA tariffs and fees are hereby adjusted as specified in the First Schedule.

Conditions

- 3. The approved tariff shall be subject to the following conditions:
 - (a) on or before 30th June,2023, Arusha WSSA shall submit a revised Business Plan that incorporates the approved tariffs and service targets as stipulated in the revised Business Plan;
 - (b) on or before 30th June, 2023, Arusha WSSA shall submit a revised customer service charter that incorporates the approved tariffs and service targets as stipulated in the revised Business Plan.
 - (c) on or before 30th June 2023, Arusha WSSA shall provide evidence to EWURA that it has notified its customers of the Tariff Order and has conducted an intensive awareness to its stakeholders including customers, government leaders, political leaders and religious representatives among others;

- (d) Arusha WSSA shall comply with regulatory levy requirements by remitting collected levies timely;
- (e) Arusha WSSA shall implement the projects as detailed in Second Schedule by using funds generated from the approved tariffs and fees;
- (f) Arusha WSSA shall attain key performance indicators as shown in the Third Schedule;
- (g) Arusha WSSA shall, on annual basis as part of its annual performance report, submit to EWURA reports on the implementation of Tariff Order conditions; and
- (h) Arusha WSSA shall continue to provide EWURA with information about its financial and operating conditions in accordance with the requirements of EWURA. This information will be used by **EWURA** to evaluate Arusha WSSA's performance in comparison with other water and sanitation authorities supply and improvement in her performance over time.

Revocation GN. No. 799 of 2018. 4. The Arusha Water Supply and Sanitation Authority (Arusha WSSA) (Tariff Adjustment for Water Supply and Sanitation Services) Order, 2018 is hereby revoked.

SCHEDULES

FIRST SCHEDULE

(Made under paragraph 2)

APPROVED TARIFFS, FEES, AND CHARGES

Current and Recommended Water Tariff (TZS/m³)

		Propos	sed by Arus	sha WSSA		Approved tariffs	
Description	Current	2022/23	2023/24	2024/25	2022/23 and 2023/24	2024/25	
Domestic							
0 to 5	1,330	1,628	1,845	1,905	1,840	1,850	
>5 <15	1,550	1,887	2,139	2,208			
>15	1,810	2,210	2,505	2,587			
Average for Domestic	1,528	1,865	2,114	2,183			
Institution	1,510	1,843	2,090	2,158	1,820	1,830	
Commercial	1,930	2,350	2,664	2,751	2,300	2,340	
Industrial	2,560	3,126	3,544	3,659	3,080	3,100	
Bottling industries	15,300	18,639	21,129	21,818			
Average for Industries	4,104	5,007	5,676	5,861			
Kiosk	1,000	1,078	1,222	1,262	1,000	1,000	
WAT	1,759	2,144	2,431	2,510	2,122	2,126	

Current and Approved Sewerage Charge (TZS/m3)

Description	Current	Approved Charges			
Description	Charges	2022/23 and 2023/24	2024/25		
Domestic	375	490	500		
Institution	510	765	780		
Commercial	750	860	860		
Industrial	870	1,070	1,070		

Current and Approved Water Reconnection Fee (TZS/ Reconnection)

Description	Current Fee	Approved F	ees	
Description	Current ree	2022/23 and 2023/24	2024/25 15,000 19,000 20,000 26,000	
Domestic	15,000	15,000	15,000	
Institution	19,000	19,000	19,000	
Commercial	20,000	20,000	20,000	
Industrial	26,000	26,000	26,000	

Current and Recommended Charges for Water by Browser

		Approved Fees	
Description	Current		
	Charges	2022/23 and 2023/24	2024/25
Arusha City & Ngaramtoni			
Water (10M ³)	112,360	112,360	112,360
Water (5M ³)	89,900	89,900	89,900
Longido Town			
Water (10M ³)		112,360	112,360
Water (5M ³)		89,900	89,900
Usa River Town			
Water (10M ³)		112,360	112,360
Water (5M ³)		89,900	89,900
Monduli Town			
Water (10M ³)		112,360	112,360
Water (5M ³)		89,900	89,900

Current and Approved charges for Faecal Sludge Emptying (TZS/Trip)

		0 17 0	\ 1/
	Current	Appro	ved Charges
Description	Charges	2022/23 and 2023/24	2024/25
Arusha City & Ngaramtoni			
Cesspit emptier (10M³)	89,900	89,900	89,900
Cesspit emptier (5M ³)	73,000	73,000	73,000
Longido Town			

GN NO. 332 (Contd)

	Current	Appro	ved Charges
Description	Charges	2022/23 and 2023/24	2024/25
Cesspit emptier (10M³)		89,900	89,900
Cesspit emptier (5M ³)		73,000	73,000
Usa River Town			
Cesspit emptier (10M³)		89,900	89,900
Cesspit emptier (5M ³)		73,000	73,000
Monduli Town			
Cesspit emptier (10M³)		89,900	89,900
Cesspit emptier (5M³)		73,000	73,000

Current and Approved Charges for sludge disposal to Waste Stabilisation Ponds (TZS Per Trip)

Description	Current	Approved Charges			
Description	Charges	2022/23 at	2024/25		
All Customers	9,186	9,186	9,186	9,186	

Current and Approved New Water Connection Fee (TZS/Connection)

		Approve	Fees	
Description	Current Fees	2022/23 and 2023/24	2024/25	
New Water Connection	20% of water connection material costs	26,000	26,000	
New Sewer Connection	20% of sewer connection material costs	26,000	26,000	

SECOND SCHEDULE

(Made under paragraph3 (e))

PROJECTS TO BE IMPLEMENTED (TZS in Million)

	PROJECTS TO BE IMPLEMENTED (
S/	Description of activity to be undertaken	FY	FY	FY
N		2022/23	2023/2	2024/25
			4	
	To construct new two Intakes (at Benett and			
	Lengine Juu-Monduli and Mount Longido) by			
1	June 2023	107		
1		107	-	-
	To rehabilitate water sources at (Lolomsikio			
	intake-Monduli (2024/25), Ngaresero(2023/24),			
	Nurangima-Usa River (2024/25), Kiranyi	121	121	121
	(2022/23), Saiteru (2024/25), Sekei -Ngaramtoni	121	121	121
	(2023/24), and Ngaramtoni boreholes (2022/23)			
2	that feed Monduli town) by June 2025			
	To rehabilitate water tanks (Mt Meru Hospital			
	tank-90m3 (2022/23), DikDik2-100m3			
	(2023/24), Magadirisho-90m3 (2024/25),			
	Engikareti 45m3 (2023/24) and fencing two			
	tanks (45m3,50m3) at Longido Mlimani			
3	(2023/24-2024/25)) by June 2025	15	15	9
3	To construct fences (at Kiranyi water source	13	13	,
	(2023/24), Sekei water source (2022/23), -			
	Ngaramtoni, Engikareti tank -45 m3 (2022/23),			
١.	Mto Simba (2023/24) and Mlima Longido water			
4	tank(2023/24)) by June 2025	10	25	-
	To relocate transmission line laid across people's			
	residences for (3" for 1.7Km from Kiranyi water			
	(2023/24) source and 8" UPvC for 700m in			
5	Longido(2022/23)) by June 2023	41	120	-
	To install 33 bulk water meters to all water			
	sources and storage tanks (5 in Arusha (2024/25),			
	3 in Usa River (2022/23), 15 Ngaramtoni			
	(2023/24-5&2024/25-10), and 10 Monduli			
6	(2023/24) by June 2025	10	10	10
	To construct five (5) new sumps and booster		-	
	stations at Kimandolu, Kiranyi, Kijenge, Moivo,			
7	and Sanawari by June 2025	_	_	1,152
	To conduct a study on dam construction at	_	_	1,132
8	Weruweru by June 2025			1,000
- 3	To replace five (5) dosing pumps each year	_	-	1,000
	(three (3) at oligilai, two (2) Sekei, and ten (10)			
0	dosing pipes at Midawe, Moshono, Loruvani,	27	27	27
9	Ngarendolu, Kimandolu, Kilimani, Tembo club,	27	27	27

S/	Description of activity to be undertaken	FY	FY	FY
N	Description of activity to be undertaken	2022/23	2023/2	2024/25
IN IN		2022/23		2024/23
			4	
	burka and at Olosiva treatment unit) by June			
	2025			
	To conduct borehole flushing, camera and			
	replace 10 submersible pumps at Oltulelei,			
	Ilkiurei, Loruvani No 4, Old Sanawari, Kiranyi 1,			
	Loruvan yard, Sombetini, Longdong, Ngusero,			
10	and Missouri boreholes by June 2025	117	117	117
	To construct 10.69 km of the main pipeline (3.5			
	km from Komolonike Intake to Mlimani			
	Mashariki tank - Monduli, 3.5km from			
	kolomonike2 to Lengine Juu Tank, and 2.5km			
	from Olarashi intake to Olarash village tanks.			
	1.054 km from Ngaresero to Dikdik tank,			
	0.136km Nurangima to the new storage tank -			
11			27	75
11	USA River) by June 2025	-	37	75
	To extend the water network for 453.829km size			
	11/2' - 6' (200km in Arusha, 30.561 in			
	Ngaramtoni, 73.268 in Usa River, 55 in Longido,			
	95km in Monduli) (90.7658km each year) by			
12	June 2025	1,652	665	614
	To construct 30km of raising Main from			
13	Ngorubob tank to Monduli by June 2024	-	478	-
	To construct water tanks and dozing facilities.			
	Three at Monduli, 500m3 Mlimani mashariki,			
	500m3 Mliman magharibi and 300m3 Lengine			
	juu. Nurangima- 1000m3, sekei water source-			
14	500m3) by June, 2025	_	795	_
	To connect 41,978 new water customers (13,993)		7.2	
15	customers each year) by June 2025	1,539	1,539	1,539
13	To conduct a sewer network survey and design	1,557	1,000	1,007
	sewerage infrastructure in the Kisongo area by			
16				102
10	June 2025	_	-	103
	To acquire land for sewerage infrastructure in			
1.7	Monduli, Longido, and Usa River (One Acre			000
17	each) by June 2025	-	-	900
	To conduct a sewer network survey and design			
	sewerage infrastructure in Monduli, Longido and			
18	Usa River by June 2025	-	-	158
	To construct 30 km of new sewerage			
19	network (10km each year) by June 2025	1,023	1,023	1,023
	To rehabilitate 100m of sewerage system (size			
	8", 6" at Unga Ltd, Daraja II and Mjini Kati)			
20	annually	46	46	46
	To conduct a pilot study on the automation of		.,	. 9
21	sewerage infrastructure by June 2023	15	_	_
<u> </u>	be werage infrastructure by June 2025	1.3	_	-

S/	Description of activity to be undertaken	FY	FY	FY
N N	Description of activity to be undertaken	2022/23	2023/2	2024/25
1		2022/23	4	2024/23
	To install bowser control system by using digital			
22	cards by June 2024	_	4	_
	To construct 17 valve chambers and replace 12			
23	valves annually	10	11	11
24	To replace 60,000 customers' water meters	1,100	2,750	2,750
27	To rehabilitate160 km dilapidated water	1,100	2,730	2,730
	networks at Ngarenaro, Sakina, Engutoto, Daraja			
	II, Lemara, Engosheraton, Sinoni, Unga Ltd,			
25	Osunyai and Sombetini by June 2025	605	1,816	2,421
-	To remove Spaghetti for 30 km (at Unga		-,0-0	_,:_:
	Limited, Olmatejoo, Uswahilini, Baraa,			
26	Moshono) annually	_	516	258
	To replace dilapidated service line size 3/4' – 1'			
	for 70.14km each year (Arusha 54km, 6km in			
	Ngaramtoni, 2.14km in Longido, 6km in			
27	Monduli, 2km in Usa River) by June 2025	204	204	204
	To establish and maintain operation zones			
	(DMAs) in the entire network (in Arusha City by			
28	installing 5 bulk water meters annually)	_	10	6
	To establish DMAs in zonal offices (8 in			
	Monduli, 4 in Longido, 13 in Ngaramtoni and 4			
29	in Usa River) by June 2023	9	_	-
	To establish a Customer Relationship			
30	Management system by June 2025	12	7	7
	To undertake a pilot study (on-spot billing) in			
31	two zones offices by June 2024	-	4	-
	To undertake pilot remote meter reading in two			
32	zones offices by June 2025	13	5	5
	To conduct a pilot study on remote meter			
	readings management information system in two			
33	zonal offices by June 2025	-	7	-
	To install 200 customer-pre-paid water meters			
34	annually	55	55	55
	To procure 36 computers and their accessories			
	(12 computers each year) to zonal offices by June			
35	2025	23	23	23
	To procure 9 printers and accessories (3 printers			
36	each year) to zonal offices by June 2025	8	8	8
	To procure office furniture for zonal offices by			
37	June 2024	132	132	132
	To procure land for the construction of a zonal			
	office at Monduli and Usa River ((One Acre			
38	each) by July 2023	298	-	-
	To construct MD's residential house and zonal			
39	offices at Ngaramtoni, Longido, Monduli and	230	1,409	1,409

S/	Description of activity to be undertaken	FY	FY	FY
N N	Description of activity to be undertaken	2022/23	2023/2	2024/25
'		2022/23	4	202 1, 23
	Usa River by June 2025			
	To procure 15 Motorcycles and 15 Tri-			
	cycle/Bajaji for zonal offices (10 first year and			
40	20 second year) by June 2024	64	150	-
	To facilitate procurement of technical working			
	tools (five (5) HDPE Fusion machines, five (5)			
	portable d - water pumps and 5 portable			
41	compressors) by June 2024	72	48	-
	To facilitate construction of sports ground and			
42	gym by June 2025	-	250	-
	To install Government Financial Management			
	and Accounting System (Annual Support,			
43	Training and Hosting fee) by June 2023	13	5	5
	To install Government e-Office system (Gov-net			
	and e-office, Network equipment -WAN Router,			
44	IPBX, IP Phones etc) by June 2023	76	5	5
	To install Audit information system (Annual	• •	_	_
45	Support, Training and Hosting fee) by June 2023	38	5	5
	To install Computer Network connecting zonal	20		
46	offices by June 2023	38	-	-
47	To establish the AUWSA data center by June		10	
47	2024	-	12	
	To Collaborate with VITENS and other partners			
	to improve AUWSA's operation and capacity development (improve the GIS system and			
	development (improve the GIS system and develop a hydraulic model for the AUWSA water			
	network, water quality, NRW, and Pro-poor			
48	connection) by June 2025		340	320
10	To procure 2 standby generators for the operation		340	320
49	of the Pump Station by June 2024	_	15	_
	To install and maintain the Human Capital		- 10	
50	Information Management system by June 2025	18	2	2
	To procure three cars (Station wagon) and one			
51	staff bus by June 2025	410	180	180
	Extend the water network from a new borehole at			
52	Sinya to Namanga for 17.3 Km by June 2025	_	_	8,192
	Extension of water network at Mererani 49 Km			
53	by June 2024	-	1,600	-
	Extension of water services at Mateves 29.20			_
54	Km by June 2024	-	1,350	-
	Extension of water services at Bondeni city 54km			
55	by June 2024	-	2,509	-
	Extension of water services at Muriet 110km by			
56	June 2024	-	5,100	-
57	Extension of water services at Kiranyi 40.21km	1,859	-	-

S/ Description of activity to be undertaken	FY	FY	FY
	2022/23	2023/2	2024/25
IN	2022/23	4	2024/23
by June 2023		4	
Extension of water services at Ngaramtoni juu		5 200	
58 115km by June 2024	-	5,300	-
Extension of water services at Olmoti 31.58km		1.460	
59 by June 2024	-	1,460	-
Extension of water services at Olasiti 32.44km		1.500	
60 by June 2024	-	1,502	-
Extension of water services at Moshono			
61 113.97km by June 2024	-	5,270	-
Extension of water services at Sanawari			
62 20.66km by June 2024	-	955	-
Extension of water services at Bondeni city			
63 31.37km by June 2025	-	-	1,450
Extension of water services at Muriet 45.21km			
64 by June 2025	-	-	2,091
Extension of water services at Kiranyi 38.93km			
65 by June 2025	-	-	1,800
Extension of water services at Ngaramtoni Juu			
66 28.33km by June 2025	-	-	1,310
Extension of water services at Olmoti 22.75km			
67 by June 2025	-	-	1,052
Extension of water services at Olasiti 24.61km			
68 by June 2025	-	-	1,138
Extension of water services at Moshono			
69 37.85km by June 2025	-	-	1,750
Extension of water services at Sanawari			
70 17.29km by June 2025	-	-	799
Extension of water services at Mateves 20.07km			
71 by June 2025	-	-	928
Extension of water services at Monduli 11.68 km			
72 by June 2025	-	-	540
Extension of water services at Usa-River, 10.60			
73 Km by June 2025	-	-	490
Construction of a 22.04km water network from			
Shangarai to Moshono and 1 water tank by June			
74 2025	-	-	4,930
Total	10,008	39,440	41,168

THIRD SCHEDULE

(Made under paragraph 3(i))

KEY PERFORMANCE INDICATORS (2022/23-2024/25)

Description	Unit	Performance Target		
		2022/23	2023/24	2024/25
New Water Connections	No.	13,993	13,993	13,993
New Sewerage Connections	%	3,200	3,200	3,200
Non-Revenue Water	%	34	28	25
Metering Ratio	%	100	100	100
Revenue Collection efficiency excluding arrears	%	94	96	98

Dodoma, 25th April, 2023 James A. Mwainyekule Director General