Coast Water Works Development Agency (CWWDA) applied to the Water Services Regulatory Board (WASREB) for review of tariff for Bulk Water Supply, for the period 2023/2024 to 2025/2026 as per section 72 (1) (*b*) of the Water Act, 2016.

Public consultation on the application was carried out in accordance with the requirements of section 139 of the Water Act, 2016.

After considering the application, the written and oral submissions by all stakeholders during the consultation period, and based on latest available data, WASREB has determined a justified tariff to improve service delivery, operate sustainably and protect consumer interests by meeting the tariff conditions attached to the tariff.

WASREB gives a one (1) months' notice to all existing and potential customers of the CWWDA Bulk Water Supply that the approved tariff for the three financial years, 2023/2024, 2024/2025 and 2025/2026 shall be as follows:

1.0 Approved Tariff Structure

1.1 Water Tariff Structure for the period 2023/2024 to 2025/2026

	Approved Tariff ($KSh./M^3$)
Sale per M ³	34

2.0 Approved Cost Structure

Below is the summary of the approved cost structure of the Bulk Water Supply.

Expenditure Item	2023/2024	2024/2025	2025/2026
Direct Operating Costs	793,893,669	870,958,036	951,755,576
Personnel Costs	82,326,300	84,384,458	86,494,069
Training Expenditure	2,192,586	2,247,400	2,303,585
General Administration expenses	34,581,141	35,445,670	36,331,812
Board of Directors Expenses	9,000,000	9,000,000	9,000,000
Maintenance Expenses	95,891,072	100,685,626	105,719,907
Total O and M Costs	1,017,884,768	1,102,721,189	1,191,604,949
Loan Repayment	356,549,012	350,629,296	190,635,742
Minor Investments	15,000,000	17,000,000	39,300,000
Total Costs	1,389,433,781	1,470,350,486	1,421,540,691
Total Billing. (KSh.)	1,442,931,824	1,492,122,681	1,524,916,586
Collection Efficiency (%)	95%	95%	95%
Projected Rev. (KSh.)	1,370,785,232	1,417,516,547	1,448,670,757
O and M Cost Coverage (%)	135%	129%	122%
Total Cost Coverage	99%	96%	102%

3.0 Conditions Attached to the Tariff Approval

The conditions attached to this approval which shall form part of the license conditions for Coast Bulk Water Supply are:

(i)	Service Delivery Conditions Attached to the Tariff

Target	2023/2024	2024/2025	2025/2026
Non-Revenue water	12%	9%	7%
Water Quality Standards	100% Con	pliance with	all standards
Hours of Supply	24	24	24
Metering Ratio	100%	100%	100%
Staff per 1Million M ³ billed	96	96	96
(No.)			
Collection Efficiency (%)	95%	95%	95%
O and M Cost Coverage (%)	135%	129%	122%
Total Cost Coverage	99%	96%	102%

Performance targets to be met and ascertained by WASREB. Appropriate enforcement measures shall be taken against nonachievement of the set targets.

(ii) Annual Budgets

The approved cost structure shall form the annual budget for the Bulk Water Supply System for each of the financial years of the tariff period.

(iii) Reporting:

CWWDA shall submit to WASREB a quarterly tariff performance report in the prescribed format. WASREB will carry out a tariff implementation review at the end of each year.

(iv) Loan Repayment

CWWDA shall open a separate bank account where it shall deposit equal monthly equal instalments for the semi-annual loan repayments. CWWDA shall then remit the semi-annual loan repayment to the National Treasury as per the subsidiary loan agreements.

	2023/2024	2024/2025	2025/2026
Loan Repayment Amount (KSh.)	356,549,012	350,629,296	190,635,742

(v) Investments:

The utility shall undertake the following investments within the tariff period and submit quarterly progress reports.

(a) Non-Revenue Water Management - Smart Bulk Meters

Water Service Provider (WSP)Area	Amount (KSh.)	
1. Malindi	2,510,000	
2. Tavevo	2,195,000	
3. Kilifi - Mariakani	2,680,000	
4. Kwale	2,790,000	
5. Mombasa	5,000,000	
Total Approved Budget (KSh.)	15,175,000	

Kwale and Kilifi WSPs	Amount (KSh.)
1. Repair of leaking Magodzoni Reservoir tank	1,000,000
2. Harmonisation of off-takes i.e., Kwale WSP; Tavevo WSP; Kilifi - Mariakani WSP; Mombasa WSP.	800,000
3. Repair of leaks of main service from Tiwi Boreholes to Kaya Bombo	2,000,000
Malindi WSP	
1. Rehabilitation of Baricho–Kakuyuni raising main	25,000,000
2. Solar Energy Meter – Baricho	1,500,000
Total Costs	30,300,000

(c) Measures for Protection of Critical Infrastructure along the Bulk System

Details	No.	Name of WSP	Amount (KSh.)
Protection/securing of off-	100	Kwale WSP	20,000,000
takes Chambers	30	Tavevo WSP	6,000,000
Total Cost			26,000,000

JULIUS ITUNGA, Ag. Chief Executive Officer, Water Services Regulatory Board.

GAZETTE NOTICE NO. 10546

MR/5166662

THE WATER ACT

$(No.\,43\ of\ 2016)$

KARURI WATER AND SANITATION COMPANY

APPROVED TARIFF STRUCTURE FOR THE PERIOD 2023/2024 TO 2025/2026

Karuri Water and Sanitation Company applied to the Water Services Regulatory Board (WASREB) for a review of tariffs for water services, for the period 2023/2024 to 2025/2026 as per section 72 (1) (*b*) of the Water Act, 2016.

Public consultation on the application was carried out in accordance with the requirements of section 139 of the Water Act, 2016.

After considering the application, the written and oral submissions by all stakeholders during the consultation period, and based on latest

(b) Rehabilitation of Bulk System Infrastructure

available data, WASREB has determined an upward tariff review for the Water Service Provider (WSP) is justified to improve service delivery, operate sustainably and protect consumer interests by meeting the tariff conditions attached to the tariff.

WASREB gives a one (1) months' notice to all existing and potential customers of the WSP that the approved tariffs for the three financial years, 2023/2024, 2024/2025 and 2025/2026 shall be as follows:

2.0 Approved Tariff Structure

1.1 Water Tariff Structure for the Period 2023/2024 to 2025/2026

Customer Category		
	Consumption Block	Approved Tariff
	in M ³	(KSh/M^3)
Domestic/Residential	1-6	90
	7-20.	110
	21-50	120
	51-100	125
	101-300	130
	>300	140
Multi-Dwelling Units/Gated		115
Communities		
Yard Taps (Less than 20		115
Yard Taps (Less than 20 shared connections)		115
shared connections)		
Commercial/industrial/Gover-	1-50	120
nment/Institutions	51-100	125
	101-300	135
	>300	145
Schools, Universities and		110
Colleges	601 - 1200.	120
	>1200	125
		00
Bulk Water Supply	Per M ³	90
Water Kiosks	Per M ³	35

Customers with non- functional meters shall be billed based on the average of the last three months' bills.

1.2 Sewerage Tariff Structure for the period 2023/2024 to 2025/2026

(a) Consumers with a Water Connection

Sewerage will be charged at 75% of the water volumes, billed at the tariff for water specified (in 1.1) above for all customer categories.

(b) Consumers without a Water Connection

Sewerage consumers without a water connection shall be charged as follows:

- Single Dwelling Domestic unit: KSh. 300 per month.
- All other categories: 75% of the volume of water consumed as per the metered source at the rates specified (in 1.1) above.

1.3 Miscellaneous Charges

These shall be as follows:

Item/ Service	Charge (KSh.)	
Water Deposit		
Category of Consumer		
Domestic	2,500	
Retail shops less than 10m ³	3,000	
Retail shops more than 10m ³	3,500	
Bar, restaurants less than 15 m ³	4,000	
Bar, restaurants more than 15 m ³	6,000	
Hotel less than 150 m ³	12,000	
Hotel more than 150 m ³	15,000	
Hospitals more than 150 m ³	20,000	
Health centres less than 150 m ³	12,000	

	ſ
Item/ Service	Charge (KSh.)
Schools less than 200 m ³	10,000
Schools and other institutions more	20,000
than 200 m ³	
Minor construction sites more than	15,000
200 m ³	50.000
Major construction sites more than	50,000
300 m ³	20.000
Light industries less than 200 m ³ Medium industrial between 200 m ³	30,000 50,000
and 300 m ³	50,000
Heavy industries more than 300 m ³	100,000
Water Kiosks	5,000
*Customers with only sewer connection	
equivalent to water deposit	
Other Charges	
Service	2 500
New water connection fee Water Reconnection fee – at meter	2,500
point	1,000
Water Reconnection fee – at mains	5,000 and double deposit
Tanker – 8000, 16,000 litres	2,500, 5,000 respectively
-,	per tanker within WSP
	Service Area for all
	consumers
Sale of water per m ³ at bowsing point	120
(own tanker)	1000 01 1
Replacement of stolen or damaged	100% of the market cost
meters Meter testing on request	of the meter
Sewer Connection– Residential/	500 2,500
Domestic	2,500
Sewer Connection– Commercial,	5,000
Government, schools, Universities	5,000
and Colleges	
Sewer Connection-Industrial	15,000
Private sewer unblocking	2,500
Leak detection services	1,000
Sewer Reconnection fee (At mains)	15,000
For cutting off the supply at the	200
request of the consumer	
For turning on the supply otherwise	200
than in respect of a first connection Exhauster Services (Company	5,000 for other customers
Exhauster Services (Company Exhauster)	and 4,000 for informal
L'Anauster)	settlements
Private Exhausters (Dumping into the	15,000 per truck per
company's sewer system)	month
Penalties	
Illegal water connection,	100,000 plus estimated
Commercial, Industry, Construction	consumption during the
(Fraud)	period of the illegality
Illegal water connection, (Fraud) –	30,000 plus estimated
Domestic	consumption during the
Overshorging (frowd) att1-:1	period of the illegality
Overcharging (fraud) at water kiosk Illegal sewer connection–	15,000 100,000
megai sewei connection-	100,000
Commercial Industry Construction	
Commercial, Industry, Construction Illegal sewer connection– Domestic.	30,000
Illegal sewer connection- Domestic,	30,000
Commercial, Industry, Construction Illegal sewer connection– Domestic, Government, Schools, Universities and Colleges	30,000
Illegal sewer connection- Domestic, Government, Schools, Universities	
Illegal sewer connection– Domestic, Government, Schools, Universities and Colleges	30,000 5,000 and billing to be backdated from date of
Illegal sewer connection– Domestic, Government, Schools, Universities and Colleges Self-reconnection after cut off for non-payment	5,000 and billing to be backdated from date of cut off
Illegal sewer connection– Domestic, Government, Schools, Universities and Colleges Self-reconnection after cut off for non-payment Surcharge for tampering with meters	5,000 and billing to be backdated from date of
Illegal sewer connection– Domestic, Government, Schools, Universities and Colleges Self-reconnection after cut off for non-payment Surcharge for tampering with meters (this to include meter removal,	5,000 and billing to be backdated from date of cut off
Illegal sewer connection- Domestic, Government, Schools, Universities and Colleges Self-reconnection after cut off for non-payment Surcharge for tampering with meters (this to include meter removal, reversing of meter etc)	5,000 and billing to be backdated from date of cut off 5,000
Illegal sewer connection– Domestic, Government, Schools, Universities and Colleges Self-reconnection after cut off for non-payment Surcharge for tampering with meters (this to include meter removal,	5,000 and billing to be backdated from date of cut off

2.0 Analysis of Cost Structure

Below is the summary of the approved cost structure that makes up the total costs to be incurred by the WSP during the tariff period:

Expenditure Iten	ı 2023/2024	2024/2025	2025/2026
Operations	137131904	144118596	150632926

	10 055 000	11010 000	16,000,000
Maintenance	12,355,300	14,210,000	16,090,000
Regulatory Levy	8,248,433	11,695,796	17,543,694
(WASREB)			
Operation and	157,735,637	170,024,392	184,266,619
Maintenance			
(OandM)			
Investments	12,897,000	13,054,000	10,430,000
Total Costs	170,632,637	183,078,392	194,696,619
Total Billing (KSh.)	178,220,363	197,110,911	212,049,015
Collection Efficiency	95%	95%	95%
(%)			
Projected Revenue	169,309,345	187,255,365	201,446,565
O and M Cost	107%	110%	109%
Coverage			
Total Cost Coverage	99%	102%	103%

^{3.0} Conditions Attached to the Tariff Approval

The conditions attached to this approval which shall form part of the license conditions of Karuri Water and Sanitation Company are:

(i) Service Delivery Conditions attached to the Tariff.

Target	2023/2024	2024/2025	2025/2026
Water Coverage (%)	56%	58%	60%
Water quality standards (%)	100% Comp	bliance with St	andards
Personnel Expenditure as % of O and M	24%	23%	22%
Non-Revenue Water	34%	31%	28%
Hours of Supply (Hrs.)	15	16	17
Staff per 1000 connections	<6	<6	<6
Maintenance Expenditure as % of O and M	8%	9%	9%
Metering ratio (%)	100%	100%	100%
Collection Efficiency (%)	95%	95%	95%
Resale at Kiosk	KSh. 2.00 per 20 litres. Tariffs at kiosks must be displayed at strategic points for public awareness		

(ii) Annual budgets: The WSP shall adhere to the budgetary levels set in the tariff.

- (iii) Surplus: The surpluses projected to be realised shall be used on priority infrastructure projects identified by the WSP and Approved by WASREB.
- (iv) Customer re- categorisation for billing: the WSP will separate individual domestic accounts from Multi-Dwelling Units (MDU) accounts and Yard Taps and bill as per the approved tariff.
- (v) Creation of distinct water and sewerage cost centres: the WSP will create separate water and sewerage cost centres and maintain distinct record of operations of the two centres.
- (vi) Reporting: The WSP shall submit to WASREB a quarterly tariff performance report in the format provided. WASREB will carry out tariff implantation review at the end of each year of implementation.
- (vii) Investments: The WSP shall undertake the investments in Annex 1 and submit quarterly progress reports.

Annex 1

INVESTMENTS BY KARURI WATER AND SANITATION COMPANY LIMITED (2023/2024 – 2025/2026)

Investment	Item Description	2023/24	2024/25	2025/26
Category				
A. Plant and	Motor 22KW	350,000	-	-
Equipment	Motor 7.5 KW	180,000	-	-
	Draw Pipes	81,000	-	-
	Cable 4 core	486,000	-	-
	10mm			
	Control Panel	180,000	-	-
	Complete Pump	1,200,000	-	-
	Set-18.5KW			
	Motors	1,050,000	-	-
	Panel Accessories	100,000	-	-
	Capacitor Banks	225,000	-	-

Investment Category	Itom Decemintion	2023/24		
	Item Description	2023/24	2024/25	2025/26
	Panel Accessories	-	150,000	-
	AVS	-	100,000	-
	Motors	-	1,050,000	-
	Assorted Cables	-	900,000	-
	Pump Set	-	-	1,500,000
	Motors	-	-	750,000
	Panel Accessories	-	-	200,000
Sub-Totals		3,852,000	2,200,000	2,450,000
B. Metering	Single jet co-	2,400,000		
D. Wetering	polymer 15mm R200	2,400,000	-	_
	Single Jet	-	2,400,000	-
	Copolymer			
	15mm meters			
Sub-Totals		2,400,000	2,400,000	-
C. NRW	D.M.As (63mm-	1,200,000		
Reduction	90mm) Smart	1,200,000	=	-
Plan	metering			
1 Iuli	D.M.As (63mm-		1,200,000	
	90mm) Smart		1,200,000	
	metering			
	Smart Meters	_	-	1,200,000
	(DN 63-110MM		-	1,200,000
Sub-Totals		1,200,000	1,200,000	1,200,000
D. Water	Rehabilitation of	2,600,000		
System	a 2Km pipeline	2,000,000		
Rehabilitati-				
on	in Mucatha			
	Rehabilitation of	_	3,900,000	-
	a 3Km 90mm		- , ,	
	pipeline in Karuri			
	and Mucatha			
	areas			
	Rehabilitation of	-	-	3,000,000
	a 2Km 110mm			
	pipeline in			
	Mucatha areas			
	Rehabilitation of	-	-	3,300,000
	Rehabilitation of a 3Km 63mm	-	-	3,300,000
	Rehabilitation of a 3Km 63mm pipeline in	-	-	3,300,000
	Rehabilitation of a 3Km 63mm	-	-	
Sub-Totals	Rehabilitation of a 3Km 63mm pipeline in	- 2,600,000	3,900,000	3,300,000
E.Motorcy-	Rehabilitation of a 3Km 63mm pipeline in	- 2,600,000 420,000	3,900,000	6,300,000
E.Motorcy- cles	Rehabilitation of a 3Km 63mm pipeline in	420,000	- 3,900,000	6,300,000 - 480,000
E.Motorcy- cles Sub-Totals	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas	420,000	- 3,900,000	6,300,000
E.Motorcy- cles Sub-Totals F.Compu-	Rehabilitation of a 3Km 63mm pipeline in	420,000	- 3,900,000	6,300,000 - 480,000
E.Motorcy- cles Sub-Totals F.Compu- ters and	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas	420,000		6,300,000 - 480,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas	420,000		6,300,000 - 480,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas	420,000 420,000 750,000	3,900,000	6,300,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer	420,000 - 420,000 750,000 100,000		6,300,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS	420,000 	- 3,900,000	6,300,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop	420,000 - 420,000 750,000 100,000 22,500 300,000		6,300,000 480,000 480,000 - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops	420,000 		6,300,000
E.Motorcy- cles Sub-Totals F.Compu- ters and	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops	420,000 		6,300,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS	420,000 	- - - - - - - - - - - - - - - - - - -	6,300,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS UPS 1KVA	420,000 	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS	420,000 420,000 750,000 100,000 22,500 300,000 600,000 300,000 22,500 15,000	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS 1KVA Laptops	420,000 	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment Sub-Totals G. Furniture	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS 1KVA Laptops	420,000 420,000 750,000 100,000 22,500 300,000 600,000 300,000 22,500 15,000	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment Sub-Totals G. Furniture	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS UPS UPS UPS UPS UPS UPS	420,000 - 420,000 750,000 20,000 22,500 300,000 22,500 15,000 - 2,110,000	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment Sub-Totals G. Furniture	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS UPS 1KVA Laptops Office Chairs	420,000 - 420,000 750,000 22,500 300,000 600,000 300,000 22,500 15,000 - 2,110,000	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment Sub-Totals G. Furniture	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS IKVA Laptops OFfice Chairs Office Tables	420,000 - 420,000 750,000 750,000 22,500 300,000 22,500 150,000 - 2,110,000 150,000 100,000	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment Sub-Totals G. Furniture	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS IKVA Laptops OFfice Chairs Office Tables Cabinets	420,000 - 420,000 750,000 22,500 300,000 600,000 300,000 22,500 15,000 - 2,110,000	- - - - - - - - - - - - - - - - - - -	6,300,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS IKVA Laptops OFfice Chairs Office Tables Cabinets Office Chairs	420,000 - 420,000 750,000 750,000 22,500 300,000 22,500 150,000 - 2,110,000 150,000 150,000 - - 2,110,000 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment Sub-Totals G. Furniture	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS 1KVA Laptops Office Chairs Office Tables Cabinets Office Tables	420,000 - 420,000 750,000 750,000 22,500 300,000 600,000 300,000 22,500 15,000 - 2,110,000 150,000 150,000 150,000 150,000	- - - - - - - - - - - - - - - - - - -	6,300,000
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment G.Furniture and fixtures	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS IKVA Laptops OFfice Chairs Office Tables Cabinets Office Chairs	420,000 - 420,000 750,000 100,000 22,500 300,000 600,000 22,500 15,000 - 2,110,000 150,000 150,000 - - - - - - - -	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment G.Furniture and fixtures Sub-Totals	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS 1KVA Laptops Office Chairs Office Tables Cabinets Office Tables	420,000 - 420,000 750,000 750,000 22,500 300,000 22,500 150,000 - 2,110,000 150,000 150,000 - - 2,110,000 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment Sub-Totals G. Furniture and fixtures Sub-Totals H. Storage	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS 1KVA Laptops Office Chairs Office Tables Cabinets Office Tables	420,000 - 420,000 750,000 100,000 22,500 300,000 600,000 22,500 15,000 - 2,110,000 150,000 150,000 - - - - - - - -	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment G.Furniture and fixtures Sub-Totals G.Furniture and fixtures Sub-Totals H. Storage Facilities	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS 1KVA Laptops Office Chairs Office Tables Cabinets Office Tables	420,000 - 420,000 750,000 100,000 22,500 300,000 600,000 22,500 15,000 - 2,110,000 150,000 150,000 - - - - - - - -	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - -
E.Motorcy- cles Sub-Totals F.Compu- ters and Office Equipment G.Furniture and fixtures Sub-Totals	Rehabilitation of a 3Km 63mm pipeline in Kimuga areas Laptops Printer UPS Desktop Laptops Desktops UPS 1KVA Laptops Office Chairs Office Tables Cabinets Office Tables	420,000 - 420,000 750,000 100,000 22,500 300,000 600,000 22,500 15,000 - 2,110,000 150,000 150,000 - - - - - - - -	- - - - - - - - - - - - - - - - - - -	6,300,000 - 480,000 480,000 - - - - - - - - - - - - -

MR/5166662

JULIUS ITUNGA, Ag. Chief Executive Officer, Water Services Regulatory Board.