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THE FISHERIES ACT (CAP 279)

REGULATIONS

(Made under Section 57)

THE FISHERIES (AMENDMENT) REGULATIONS, 2018

Cita	nmencement and tion N. No. 308 of 2009	1. These Regulations may be cited as Fisheries (Amendment) Regulations, 2018 and shall read as one with the Fisheries Regulations, -2009 herein after referred to as the Principal Regulations.			
Ame	endment of Part "G"	dele Expe	cipal Regula ting Part "G ort licence for the following	" of Secon	d Schedule,
	Fishery Product	Tanzania	n Citizen	Non-C	itizen
No.		(i)	(ii)	(i)	(ii)
1	Aquarium fish	1,000.00 USD	1,200.00 USD	2,000.00 USD	Prohibited

2	Sea shells	500.00 USD	700.00 USD	1,000. US	00 Prohibited
3	Prawn/lobsters/crabs	2,500.00 USD	2,700.00 USD	5,000. US	00 Prohibited
4	Sea weed	1,000.00 USD	1,200.00 USD	2,000. US	OO Prohibited
5	Cephalopods	2,500.00 USD	2,700.00 USD	5,000.0 US	Prohibited D
6	Dry fish	500.00 USD	700.00 USD	1,000.0 US	Prohibited D
7	Fish fillets	1,000.00 USD	Prohibited	2,500.0 US	Prohibited D
8	With or without head and gutted Nile Perch (H & G)	2,000.00 USD	2,200.00 USD	5,000.0 US	Prohibited D
9	Fish skin	1,000.00 USD	1,200.00 USD	2,000.0 US	0 Prohibited
10	Fish belly flaps	1,000.00 USD	1,200.00 USD	2,000.0 USI	0 Prohibited
11	Others	1,500.00 USD	1,700.00 USD	2,500.0 USI	0 Prohibited
Amendment of Part "H"		dele Exp	principal Reting Part 'Hort royalty arowing:	' of Second	e amended by schedule, for it the
3/N			(1	Royalty USI	O@kg)
	Fishery Product	Grade (count/kg)/G de/Type	Frozen a (USI	D)	zen at Shore Based tablishment (USD)

1.	Prawns			
	(i) Prawns headless	1-40	1.5	1.2
		41 - 100	1.1	1.0
		Above 101	0.5	0.4
	(ii) Prawns head on	1-24	2.0	1.8
		25 - 60	1.5	1.2
		61 and above	0.5	0.4
	(iii) Caridean Prawns	9		1.0
	(iv) Calamari/prawn khebab			0.6
2	Lobsters			
	(i) Live-Lobsters	Live		5% market value
	(ii) Whole Frozen	Whole frozen		1.4
	(iii) Tails	1 – 4 cm		1.0
		5 – 6 cm		1.2
		7 – 8 cm		1.3
		9 – 10 cm		1.5
		11 – 12 cm		1.6
		13 – 14 cm		1.7
		Above 14 cm		2.0
3	Crabs			
	(i) Crabs live	Live		1.0

	(ii) froze	Crabs en/chilled/frozen	Frozen/chilled		0.5
4	Cepl	nalopods/gastrop			
	(i)	Octopus	Frozen/chilled		0.8
	(ii)	Squids	Frozen/chilled		0.6
	(iii)	Cuttle fish	Frozen/chilled		0.6
5.	Shar	k fins	1 - 30 cm		5% market value
			Above 30cm		5% market value
6.	Sea wate	weed from wild rs			
	(i)	Eucheuma	Dry	Dry	0.03
	(ii)	Gracillariassp	Dry	Dry	0.03
	(iii)	Gigartinasp	Dry	Dry	0.05
	(iv)	Others	Dry	Dry	0.05
7.	Fresh	n water fishery ucts			
	(i)	Fillets	Fresh/chilled/f rozen	Fresh/ Chilled/frozen	0.24
	(ii)	H &G	Fresh/chilled/f rozen	Fresh/chilled/ frozen	0.5
	(iii)	Dry Nile Perch	Dry	Dry	0.5
	(iv)	Belly flaps	Fresh/chilled	Fresh/chilled	0.15
	(v)	Off cuts	Fresh/chilled	Fresh/chilled	0.1
	(vi)	Fish meal	Dry	Dry	0.02
	(vii)	Fish frames			0.02

	(viii)	Dagaa	L.Victoria	L.Victoria	0.16
	(ix)	Dagaa	L.Tanganyika	L.Tanganyika	1.50
	(x)	Aquarium fin fish	Fresh water/sea water	Fresh water/sea water	0.5
	(xi)	Sea shells	All types Except Prohibited Species	All types Except Prohibited Species	6% Advalorem
	(xii)	Others			1
A	mendme	ent of Part "I"	by deleting Pa		ation are amended schedule, Import ollowing:
Fish	ery Prod	luct		(Royalty USD@ l	kg)
Acres of the same of	ery Proo	ducts which are food		2.5	

- * (i). Individual/Company with approved shore based fish processing establishment.
 - (iii) Individual/Company without approved shore based fish processing establishment.

Dodoma, 15 August, 2018 LUHAGA JOELSON MPINA Minister for Livestock and Fisheries GOVERNMENT NOTICE NO. 469 published on.24/8/2018

THE FISHERIES ACT

(CAP. 279)

REGULATIONS

(Made Under Section 57(2)

THE FISHERIES (LABORATORY FEES) (AMENDMENT) REGULATIONS, 2018

Citation GN No. 237 of, 2012 1. These Regulations may be cited as the Fisheries (Laboratory Fees) (Amendment) Regulations, 2018 and shall be read as one with the Fisheries (Laboratory Fees) Regulations, 2012 herein referred to as the "Principle Regulations".

Amendment of the table (a)

2. The Schedule to the principle Regulations is amended by deleting table (a) of "chemical analysis" and replace it with the following:

CHEMICAL ANALYSIS

S/N	PARAMETER	CHARGES Equivalent to (US \$)
1.	Heavy Metals per parameter	
	Calcium (ca), Magnesium (Mg), Phosphorous (P), Potassium (K), Iron(Fe) , Aluminium (Al), Manganese (Mn), Copper (Cu), Zink (Zn), Boron(B), Cadmium (Cd), Chromium (Cr), Nickel (Ni), Lead (Pb),	45.00
	Mercury	50.00

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2.	Pesticides Residues	
	Polycyclic Aromatic	150.00
	Hydrocarbons.	
	Dioxin and Polychlorinated	450.00
	Biphenyl (PCB) - like Dioxin	
	Polychlorinated Biphenyl	130.00
	(PCB - 28, PCB - 52, PCB -	
	101, PCB - 138, PCB – 153 and	
	PCB - 180)	
	Each organochlorine	15.00
	Each organophosphates	15.00
	Each pyrethroids	15.00
3.	Veterinary Drug Residues	
	Antibiotics and anti-bacterial	350.00
	Anthelmintics	350.00
	Nitrofurans	240.00
	Dimetridazoles	215.00
	Metabisulphates	150.00
	1	
	Chloramphenicol	95.00
	Chloramphenicol Sulphanamides (sulphadiazine, sulphametazine)	95.00 135.00
4	Sulphanamides (sulphadiazine, sulphametazine)	
	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical	135.00
i	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content	30.00
i Ii	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content	30.00 25.00
i Ii Iii	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash	30.00 25.00 40.00
i Ii Iii iv	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH	30.00 25.00 40.00 25.00
i Ii Iii	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen	30.00 25.00 40.00
i Ii Iii iv v	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N)	30.00 25.00 40.00 25.00 35.00
i Ii Iii iv	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide	30.00 25.00 40.00 25.00
i Ii Iii iv v	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O)	30.00 25.00 40.00 25.00 35.00
i Ii Iii iv v Vi	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O) Protein	30.00 25.00 40.00 25.00 35.00 35.00
i Ii Iii iv v	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O) Protein Alkalinity: total, acidity,	30.00 25.00 40.00 25.00 35.00
i Ii Iii iv v Vi Vii Viii	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O) Protein Alkalinity: total, acidity, hardness	30.00 25.00 40.00 25.00 35.00 35.00 35.00 20.00
Ii Iii iv v Vi	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O) Protein Alkalinity: total, acidity, hardness Solids: total, total dissolved,	30.00 25.00 40.00 25.00 35.00 35.00
i Ii Iii iv v Vi Vii Viii	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O) Protein Alkalinity: total, acidity, hardness Solids: total, total dissolved, total suspended	30.00 25.00 40.00 25.00 35.00 35.00 30.00
i Ii Iii iv v Vi Vii Viii	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O) Protein Alkalinity: total, acidity, hardness Solids: total, total dissolved, total suspended Solids: total volatile, suspended	30.00 25.00 40.00 25.00 35.00 35.00 35.00 20.00
i Ii Iii iv v Vi Vii Viii ix	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O) Protein Alkalinity: total, acidity, hardness Solids: total, total dissolved, total suspended Solids: total volatile, suspended volatile	30.00 25.00 40.00 25.00 35.00 35.00 20.00 30.00
i Ii Iii iv v Vi Vii Viii	Sulphanamides (sulphadiazine, sulphametazine) Physical Chemical Moisture Content Ash Content Wet ash pH T otal Volatile Basic Nitrogen (T VB-N) Trimethylamine N Oxide (TMA - O) Protein Alkalinity: total, acidity, hardness Solids: total, total dissolved, total suspended Solids: total volatile, suspended	30.00 25.00 40.00 25.00 35.00 35.00 30.00

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	Fat	30.00
xiv	Salt	30.00
XV	Acrylamide	170.00
xvi	Bromate	45.00
xvii	Fluoride	35.00
xviii	Phosphates	30.00
xix	Nitrates	30.00
XX	Nitrites	30.00
xxi	Ammonia	25.00
5.	Each Aflatoxin (B ₁ , B ₂ , M ₁ , M ₂ , G ₁ and G ₂)	35.00
6.	Dyes (Malachite green, leucomalachite)	170.00
7.	Each Mycotoxin Fumonisin, Zearalenone,, Ochratoxin, Deoxynivalenol, Beauvericin, Trichothecin	35.00
8.	Histamine	40.00
9.	Sulphite	30.00
10.	Sample Preparation Cost	
i	Composite Sample	25.00
ii	Water/Liquid Sample	20.00
iii	Soil/sediment Sample	25.00
11.	Sample Reading Cost per Metal	
i	Calcium (ca), Magnesium (Mg), Phosphorous(P), Potassium (K), Iron(Fe) , Aluminium (Al), Manganese (Mn), Copper (Cu), Zink (Zn), Boron(B), Cadmium (Cd), Chromium (Cr), Nickel (Ni), Lead (Pb),	25.00
ii	Mercury	30.00

Amendment of the table "c"

3. Schedule of the Principle Regulation is amended by deleting the item seven (7) of table C "Permit for movement of fish and fishery products" and substituting it with new item seven (7) as follows:

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S/N		Range	Charges
7	Permit for movement of fish and fishery products	0 – 100 Kgs	Free
		101 and above	5 TSHS per Kg
		Any excess undeclared weight as per authentic issued movement permit.	20 TSHS per Kg

Dodoma, 15 August, 2018

LUHAGA J. MPINA Minister for Livestock and Fisheries GOVERNMENT NOTICE NO. 470 published on 24/8/2018

THE FISHERIES ACT (CAP 279)

REGULATIONS

(Made under Section 57)

THE FISHERIES (AMENDMENT) REGULATIONS, 2018

Cita G. I	nmencement and ation N. No. 280 of 2015		These Regulati Fisheries (Ar 2018 and shal Fisheries Regu referred to as th	mendment) I Il read as on lations, 2015	Regulations, te with the herein after	
Am	endment of Table "K"		Principal regulat deleting Table "I and replacing wi	K", Import lice	ence fees	
Fishery Products		Citizen	Tanzania		Citizen	
1	Sardines	2,500.00	USD	5,000.00 USI	D	
2	Tuna and Tuna like	2,500.00	USD	5,000.00 USI	D	
3	Crustaceans/Cephal opods	2,500.00	USD	5,000.00 US	D	
4	Cichlids	2,500.00	USD	5,000.00 USD		
5	Others	2,500.00	USD	5,000.00 US	D	
Amendment of Table "G"		 Principal regulation is amended by deleting Table "G", Export licence fees and replacing with the following; 				
Fis	hery Products	Tanza	nia Citizen	Non-Citizer		
		(i)	(ii)	(i)	(ii)	
Fis	sh Maws	2,500.00 USD	2,700.00US D	5,000.00 USD	Prohibite d	
Ch	ark fins/shark jaws	2,500.00	2,700.00	5,000.00	Prohibite	

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		USD	USD	USD	d
	Dry Dagaa	(i)	(ii)	(i)	(ii)
1	Dried Dagaa-Lake	1.500.00	1,800.00	2500.00	Prohibite
	Tanganyika	USD	USD	USD	d
2	Dried Dagaa-	1.000.00	1,200.00	2000.00	Prohibite
	Marine	USD	USD	USD	d
3	Dried Dagaa-Lake	1.000.00	1,700.00	2000.00	Prohibite
	Victoria	USD	USD	USD	d
4	Dried Dagaa-Lake	1.000.00	1,200.00	2000.00	Prohibite
	Nyasa	USD	USD	USD	d

^{* (}i). Individual/Company with approved shore based fish processing establishment. (ii). Individual/Company without approved shore based fish processing establishment.

GN. No. 470 (Contd.)

Principal Regulations are amended by deleting Table "H", Export Royalty and replacing for it the following;

S/N	Fishery	Grade	Royalty USD@Kg		
	Product	(County/Kg) Grade/Type	Frozen at Sea	Frozen at Shore Based Establishment	
	Freshwater Fishery products				
	Fish Maws	Dry	Dry	5% market value	
	Fish Maws	Fresh	Fresh	5% market value	
	Dagaa	Lake Victoria	Lake Victoria	0.16	
	Dagaa	Lake Tanganyika	Lake Tanganyika	1.50	
	Dagaa dry	Indian Ocean/marine	Indian Ocean/marine	1.50	
	Dagaa dry	Lake Nyasa	Lake Nyasa	1.50	

	Fishery	Tanzania Citizen		Non-Citizen	
S/N	products	(i)	(ii)	(i)	(ii)
	Fish Heads	1000.00 USD	1200.00 USD	2000.00 USD	Prohibited
	Fish frames	1000.00 USD	1200.00 USD	2000.00 USD	Prohibited
	Fish meals	1000.00 USD	1200.00 USD	2000.00 USD	Prohibited
	Dried haplochromine s (Furu)	1000.00 USD	1200.00 USD	2000.00 USD	Prohibited
	pal Regulation are ty USD@Kg	amended by	adding new o	export royalt	y as follows;
	Fishery Products	S		Frozen at Sea	Frozen at Shore Based Establishment

GN. No. 470 (Contd.)

	Fish Heads	Dried	Dried	0.02	
	Dried haplochromines (Furu)	Dried	Dried	0.16	
Princip Royali	pal regulation is ame ty USD@Kg		new import royalt	y as follows;	
	Others Imported L	Others Imported Fishery Product		2.5	

Dodoma, 15 August,2018

LUHAGA JOELSON MPINA Minister for Livestock and Fisheries