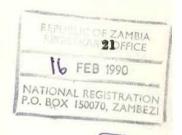
Supplement to the Republic of Zambia Government Gazette dated the 17th January, 1990



GOVERNMENT OF ZAMBIA

STATUTORY INSTRUMENT No. 8 of 1990

The Weights and Measures Act (Laws, Volume XIV, Cap. 697)

The Weights and Measures (Assize Fees) (Amendment) Regulations, 1990

IN EXERCISE of the powers contained in section twenty-seven of the Weights and Measures Act, and with the consent of the Minister responsible for Finance, the following Regulations are hereby made:

1. These Regulations may be cited as the Weights and Measures (Assize Fees) (Amandment) Regulations, 1990, and shall be read as one with the Weights and Measures (Assize Fees) Regulations, 1979, in these Regulations referred to as the principal Regulations.

Title

8.I. No. 113 of 1979

- 2. The principal Regulations are amended by the revocation of the First Schedule and the substitution therefor of the First Schedule set out in Appendix I to these Regulations.
- 3. The principal Regulations are amended by the revocation of the Second Schedule and the substitution therefor of the Second Schedule set out in Appendix II to these Regulations.

Revocation and replacement of First Schedule Revocation and replacement of Scoond Schedule

APPENDIX 1 (Kegulation 2)

FIRST SCHEDULE (Regulation 3)

TESTING FEES WEIGHING INSTRUMENTS

1. A weighing instrument, other than an automatic weighing instrument or a specified spring balance, of a capacity of:

			K
(a) 100 metrie tons er over		2.7	2,000
(b) 50 metric tons or over but under 100 tons		* *	1,540
(c) 20 metric tons or over but under 50 tons			1,: 00
(d) 10 metric tons or over but under 20 tons	2.0	1010	1,00)
(e) 5 metric tons or over but under 10 tons		740.00	6003
(f) 3 metric tons or over but under 5 tons			(0)
(7) 500 kilograms or over het under 2 tons			1.00
(h) 100 kilograms or over but under 500 kilogram	S		200
(i) 20 kilograms or over but under 100 kilograms			50
(i) 10 kilograms or over but under 20 kilograms			25
(k) 5 kilograms or over but under 10 kilograms	• •		20
(l) under 5 kilograms			10
(c) unuez o kilogianis		* *	10

The fee for a self-indicating scale, including a spring self-indicating scale or spring balance, other than a suspended spring balance listed in paragraph 2, shall be the above fee increased by 100 per cent.

The fee for an optical or electronic self-indicating price computing counter scale or an optical or electronic digital heavy duty scale shall be the above fee increased by 200 per cent.

2. A crane weigher or a suspended spring balance of a capacity of:

		K
(a) 1 000 kilograms or over		500
(a) 200 kilograms but under 1 000 kilograms		300
(c) 100 kilograms by t under 200 kilograms		. 200
(4) 50 kilograms but under 100 kilograms		. 100
(e) under 50 kilograms	* *	50
3. An automatic conveyor type weigher		750

4. An automatic weighing machine, when the capacity of each individual unit is:

		K
(a) 1 000 kilograms or over	912	500
(1) 200 silo grams or over but under 1 000 kilograms		300
(e) 50 kilograms or over but under 200 kilograms		200
(d) 10 kilograms or over but under 50 kilograms	4 4	100
(e) under 10 kilograms	2.5	50

WEIGHTS

				K
1.		9.74	2.0	5
2.	Any weight of over 5 kilograms		4.6	10
	Any high precision weight of 2 kilograms and	under		50
4.	Any high precision weight of over I kilogram			100

MEASURES OF CAPACITY

							K
). Any graduated	measure	of cap	acity o	of 1 litt	e or	under	
per graduation	30.0	2.2	4.0	* *	• =	25	100

2. Any ungraduated n	neasure	of cap	adity:				
							K
(a) 1 000 litres or ove	· r						500
(b) 500 litres or over		der 10			4.19	4(4)	300
(c) 200 litres or over	but und	der 500) litres	14(4)	* *	4.4	250
(d) 100 litres or over	but une	der 200	litres			4.14	200
(e) 50 litres or over b							150
(f) 20 l tres or over b (q) 10, 5 or 2 litres		er ou i	rres		* *		100
(h) I litre or 500 mill			2.5	3.5	3.5	***	25
(i) under £00 millilit				**	* *	19.50	10
3. Precision measure precision measure of capacitation	of cap	paciry	for us	se as	workin	ig stai	ndards—any
							K
:00 litres, 225 litres	1000	9.9	4.4	* *	* *		50
10) litres, 50 litres 25 litres, 20 litres	(6) (6)	3.0	* *				30
below 40 litres					* *		25 20
0010.1. 20 111100 11		• •	4.4	* *	* *		20
4. (1) A vehicle tank of capacity of:	r comp	artmo	ent who	en tes	ted at	an ass	
(a) 500 lisess of unde							K
(a) 500 litres or under (b) Over 500 litres—	T	904	6(8)	* *	*:*	(8:4)	200
(i) for the Arst !	500 litre	S	4.4			290.00	200
(ii) for each add	tional 5	500 litr	es or p	art th	creof	2.0	100
(2) When tested at any cent of the above cha		place	the fe	e shal	ll be 50) per	
(3) The fee for an assize tank lorry shall be				ompa		of a	25
	MEAST	URES C	F LEN	CTH			
1	_						
1. A measure of length	of-						K
(a) Over 3 metres (b) 3 metres or under	4.4		14.4: 12.4:		**		K 50 25
(a) Over 3 metres (b) 3 metres or under	4.4	EX.			••	**	50
(a) Over 3 metres (b) 3 metres or under	**	EX.				**	50
(a) Over 3 metres (b) 3 metres or under (a) A bulk flowmeter	M BASUR	ang I	es or le	ENTS		4.	50 25
(a) Over 3 metres (b) 3 metres or under (a) A bulk flowmeter (b) A bulk flowmeter	MEASUR of 90 m	alse In	es or le	ENTS	op med	han-	50 25 K
(a) Over 3 metres (b) 3 metres or under (a) A bulk flowmeter (b) A bulk flowmeter	MEASUR of 90 m	atse In	es or le	ENTS	op med	4.	50 25 K 250
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(a) Over 3 metres (b) 3 metres or under (a) A bulk flowmeter (b) A bulk flowmeter ism (c) A bulk flowmeter (d) A bulk flowmeter mechanism	MEASUR of 90 m with a	nillilitr nutoma nanual autor	es or le	SS set-st	op med anism op a b	han- illing	50 25 K 250 200
(a) Over 3 metres (b) 3 metres or under (a) A bulk flowmeter (b) A bulk flowmeter ism (c) A bulk flowmeter (d) A bulk flowmeter mechanism (c) A bulk flowmeter device	of 90 m with a with mer with	nillilitr nutoma nanual autor	es or leatic or billing matic	SS set-st set-st mech	op med anism op a b	han- illing	50 25 K 250 200
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						K
(a) of 50 metres or ove	r					100
(h) under 50 metres	* **	* *	* *		* *	50
When foes are shown as uppartment on a time and					cost to t	he Assize
	API'EN (Regul					
	SECOND S (Regulation)					
	PAI	RT I				
	Abjust	NG FE	ES			
						K
1. Any weight of 5 kilog	grams and o	over	* 9		* *	2
2. Any other weight			* *	4.0	* *	10
3. Any precision weight		* *		* *	4.4	5
4. Any poise	4.4		***		4.40	2
5. Any measure of capa	city—					
						F
(a) 1 000 litres or over	. 9.0			4.5		50
(5) 250 litres and unde	r 1 000 litr	es	0.0	*.*		30
(r) 50 litres and under	250 litres	FG				25
(d) 10 litres and under	50 litres	6.0	* *	* *	**	20
(e) 5 litres and under	10 litres	* *		00000		15
(j) 1 litre and under 5	litres	* *	2.2		8.5	10
(g) under 1 litre				2.2	2.5.7	5
	PAF	TI TS				
FEES F	OR MISCEL	LANEO	US SER	VIORS		
						E
1. Denominating a welg	tht or meas	ure			202	E
2. Affixing a solder pac			al		4.4	7
3. Permit for use of an						16
4. Examination of instr				r sentio	on 12.	
in addition to the app		size fe	es, plus	atten	dance	1.00
fee, travelling allowan		* *	4.4	* *	577	1,00
5. Examination for and				mpeter	ю	10
6. Renewal of certificat		-	1.0			5
7. Replacement of lost	or stolen d	le	* *	9.0	(0.00)	50
	PART	111				
A	TTENDANCE	FEES				
1. Within an urban cou	inel!	9.9	* *	(400	* *	E
2. Outside an urban con) kilom	etres	less th	an 40	
kilometres from it	y.s	(9:90)	3.9	0.4	(8(9))	7
			than '	40 9 11		

^{4.} Where staff are required to attend at a distance exceeding 80 kilometres, such costs not exceeding the cost to Government of the service rendered shabe charged in addition to any fee set out for assizing or adjusting as set out in these Regulations.

PART IV

HIRE CHARGES AND DELAY CHARGES

Where a contractor, scale-maker, erector, repairer or any other person contracts to hire the testing equipment and carrying facilities belonging to the Government or having requested the use of government standards without the attendance of an Assizer, a charge of K500 per day, hire charge, for the first five days thereafter K1,000 per day, shall be charged in addition to subsequent test fee.

PART V WEIGHBRIDGES

When a contractor, scale-maker, erector, repairer of any person acting for an applicant or a special applicant fails to complete the submission and assizing of a single weigh bridge in a full working day, a charge of K500 per day, delay charge, shall be charged for each day the work is not completed.

A full working day is a period of eight hours whether continuous or not on any consecutive days.

The hirer shall have the services of a competent driver and crane hand and shall ensure both equipment and staff for all risks during the period they are engaged on his premises.

R. M. CHONGO, Minister of Commerce and Industry

LUSAKA 21st December, 1989 [MCI.106/26/1]

1 consent:

LUSAKA 15th January, 1990 [MFB.103/9/7] G. G. CHIGAGA, Minister of Finance