

## THE

## OFFICIAL GAZETTE

## OF THE

## COLONY AND PROTECTORATE OF KENYA.

Published under the Authority of His Excellency the Governor of the Colony and Protectorate of Kenya.

[Vol. XXV.—No. 864]

NAIROBI, January 10, 1923.

[PRICE 50 CENTS]

Registered as a Newspaper at the G. P. O.

Published every Wednesday.

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GOVERNMENT NOTICE No. 2.

#### ARRIVAL.

Name.	Rank	From leave or on 1st Appointment.	Date of leaving Durban.	Date of Embarkation.	Date of arrival at Kilindini.
C. L. N. Felling, c.m.g.	Genera! Manager, U. Rly,	1st appointment	Nov. 28th, 1922	Nov. 28th, 1922	Dec. 15th, 1922

#### APPOINTMENT

ALFRED NOEL DOORLY, to be Resident Magistrate, Mombasa, Seyidie Province, with effect from the 19th December, 1922.

8 692

FRANCIS MORTIMER LAMB, to be District Commissioner, Embu, Kikuyu Province, with effect from the 26th December, 1922.

JAMES MOSTYN SILVESTER, to be Assistant District Commissioner, Nyeri, Kikuyu Province, with effect from the 22nd December, 1922.

S. 2706.

FRANCIS DASHWOOD TYSSEN, to be Commissioner of Police, with effect from the 18th November, 1922.

JAMES CAMPBELL BENTLEY, to be Assistant Commissioner of Police, with effect from the 18th November, 1922.

S 2085.

PHINEAS ERNEST WOLFFE, to be Registrar of Documents, Mombasa, with effect from 22nd December, 1922.

S. 2085.

The appointment of the Resident Commissioner, Mombasa, as Registrar of Documents, Mombasa, appearing in the Gazette of 21st December, 1921, is hereby cancelled.

PHINEAS ERNEST WOLFFE, to be a Collector for the purposes of the Indian Stamp Act 1899, as applied to the Colony and Protectorate, with effect from 1st April, 1920.

PHINEAS ERNEST WOLFFE, to be Acting Recorder of Titles, with effect from 22nd December, 1922.

S. 2083. REGINALD WILLIS LAMBERT, to be a Deputy Recorder of Coast Land Titles, with effect from December 6th, 1922.

8 22254.

GEORGE WILLIAM POPE, L.R.C.P. & S. (Ireland), D.P.H., R.C.P.S. (Ireland), to be Medical Officer of Health of the Townships of Kisumu, Muhoroni and Lumbwa, and of the Kisumu District as from the 7th December, 1922.

ALFRED FRID DENNETT, Sanitary Inspector, Kisumu, to exercise also the duties of Sanitary Inspector in the Townships of Muhoroni and Lumbwa, and in the Kisumu District as from the 7th December, 1922.

SECRETARIAT,

10th January, 1923.

S. 18816/878.

CHRISTIAN L. N. FELLING, C.M.G., to be General Manager, Uganda Railway, with effect from the 28th November, 1922, vice Hon'ble Sydney Couper, retiring from the

S. 2719.

THE RESIDENT COMMISSIONER, NAIROBI, to be Ex-Officio Agent for the Administrator General at Nairobi, with effect from the 1st January, 1923.

HUGH MASSY BIRCH, to be Executive Engineer, P.W.D., Naivasha, with effect from 20th December, 1922.

#### RESIGNATION.

S. 18816/525.

CAPTAIN RICHARD CYRIL RAE WHALLEY, Assistant Resident Engineer, Uasin Gishu Railway, with effect from the 9th December, 1922.

#### RETIREMENT

S. 2706.

LIEUTENANT-COLONEL WILLIAM KILMISTER NOTLEY, D.S.O., with effect from the 18th November, 1922.

#### MAGISTERIAL WARRANTS.

S. 20128.

JOHN GODFREY HAMILTON Ross, to be a Magistrate of the Second Class, with power to hold a Subordinate Court of the Second Class, whilst holding his present appointment as Assistant District Commissioner, Kacheliba, Suk-Kamasia Reserve.

S. 6968.

JAMES MOSTYN SILVESTER, to be a Magistrate of the Second Class with power to hold a Subordinate Court of the Second Class whilst holding his present appointment as Assistant District Commissioner, Nyeri, Kikuyu Province.

#### SWARILI EXAMINATION.

LOWER STANDARD SWAHILI (PASS).

S. 46/VI.

Daniel P. Broad, Sanitary Inspector.

A. J. DAVENPORT, Postal Clerk and Telegraphist.

G. A. S. NORTHCOTE, for Colonial Secretary.

## COLONY AND PROTECTORATE OF KENYA.

Proclamation No. 1.

S. 22912.

THE EAST AFRICA TOWNSHIPS ORDINANCE, 1903.

#### PROCLAMATION.

IN EXERCISE of the powers conferred upon me by the East Africa Townships Ordinance, 1903, I, Robert Thorne Coryndon, Knight Commander of the Most Distinguished Order of Saint Michael and Saint George, Governor of the Colony of Kenya, hereby declare the area described in the schedule hereto to be a Township for the purposes of the above Ordinance and to be named "Kacheliba."

Given under my hand at Nairobi this 5th day of January, 1923.

R. T. CORYNDON,

Governor.

GOD SAVE THE KING.

#### SCHEDULE.

Commencing at a beacon on the left or northern bank of the Suam (Swam). River, about 1500 feet above the main crossing of that river by the Kitale Road, thence bounded by a straight line north-easterly to a beacon on the western edge of Kochelibai Hill;

thence by a straight line north-easterly to a beacon at the southern foot of the most westerly of the Soroi Hills;

thence by a straight line south-easterly to a beacon at the western foot of the most easterly of the Soroi Hills;

thence by a straight line southerly to a beacon on the left or northern bank of the Suam River about 1500 feet below the before-mentioned crossing;

thence by a straight line due south to the centre of the Suam River;

thence by the centre of that river up-stream to a point due south of the first-named beacon;

thence by a straight line to the point of commencement.

PROCLAMATION No. 2.

S. 1967.

THE DISEASES OF ANIMALS ORDINANCE, 1906.

#### Proclamation.

IN EXERCISE of the powers thereunto enabling me, I hereby declare that the following Proclamations be revoked, with effect from the 21st day of December, 1922:—

Proclamation No. 100, dated the 25th day of August, 1922 [declaring Farm in the occupation of Mr. G. Maxwell, Nyeri, to be an infected area (Rinderpest)].

Proclamation No. 124, dated the 20th day of October, 1922 [declaring Farm No. 1153A, Nyeri, in the occupation of Mr. T. Lee, to be an infected area (Rinderpest)].

Given under my hand at Nairobi this 28th day of December, 1922.

W. KENNEDY,
Chief Veterinary Officer.

Proclamation No. 3.

S. 2738/1.

THE FOREST ORDINANCE, 1911.

PROCLAMATION.

IN PURSUANCE of the powers conferred upon me by Section 3 of the Forest Ordinance, 1911, I hereby declare the area more particularly described in the schedule annexed hereto to be a Forest Area for the purposes of the aforementioned Ordinance.

Nairobi,

Dated this 5th day of January, 1923.

R. T. CORYNDON,

Governor.

GOD SAVE THE KING.

#### SCHEDULE.

All the land within two hundred feet of the edge of the stream at average high water on both banks of Thika River within the limits of L.O. No. 299.

GOVERNMENT NOTICE No. 3.

S. 2738/1.

THE FOREST ORDINANCE, 1911.

Rules.

IN EXERCISE of the powers conferred upon him by the Forest Ordinance, 1911, His Excellency the Governor has been pleased to make the following Rules:—

These Rules may be cited as "The Thika River Forest Rules, 1923".

2. No person shall fell, cut, take, work, burn, injure or remove any tree growing on the banks of the Thika River within the area defined in Proclamation No. 3 dated 5th January, 1923.

Nairobi,

Dated this 5th day of January, 1923.

G. A. S. NORTHCOTE, for Colonial Secretary. GOVERNMENT NOTICE No. 4. S. 1034/3.

## THE EAST AFRICA WEIGHTS AND MEASURES ORDINANCE, 1912.

#### RULES.

IN EXERCISE of the powers conferred upon him by the East Africa Weights and Measures Ordinance, 1912, His Excellency the Governor has been pleased to make the following Rules:—

- 1. These Rules may be cited as the Weights and Measures Rules, 1922.
- 2. The following fees shall be collected by an Inspector of Weights and Measures for Verification and Stamping.

### IMPERIAL WEIGHTS AND MEASURES.

#### WEIGHTS

WEIGHTS.	
AVOIRDUPOIS AND GRAIN WEIGHTS.	
Each weight of 56 lb. or above 1 shilling	ıg
Each weight above 20 lb. and not exceeding	
56 lb 80 ct  Each weight above 5 lb. and not exceeding	s.
Each weight above 5 lb. and not exceeding 40 ,	,
20 10.	,
Troy and Apothecaries Weights.	
Each weight above 50 oz 1 shillin	g.
Each weight above 5 oz. and not exceed-	
	,
Each weight not exceeding 5 oz 20 ,	,
MEASURES.	
Length.	
Each measure and sub-division of such	~
measure 40 ct	э.
Each measure above 7 gallons, when	
not sub-divided 1 shilling	ng
Each measure above 1 gallon, when	
not sub-divided 80 ct	s.
Each measure above 1 pint, when not sub-divided 40, Each measure not exceeding 1 pint,	•
when not sub-divided 20,	,
Each sub-divided Liquid or Apothe- caries Measure including the whole	
caries Measure including the whole	
capacity:— When number of sub-divisions does	
not exceed 6 Sh. 1	00
not exceed 6 Sh. 1  When number of sub-divisions	
exceed o fuelt for each additional	
6 sub-divisions or any number less than 6 50 cf	ts.
Provided that the total charge on	
any one measure shall not exceed 2 50 ct	ts.
WEIGHING INSTRUMENTS.	
Sh a	
Capacity above 25 tons £1 0	00
Capacity above 10 tons and not exceed-	00
Capacity above 5 tons and not exceeding	00
Capacity above 1 ton and not exceeding	
5 tons 6	00
Capacity above 1 cwt. and not exceeding 1 ton 3	00
Capacity above 56 lb. and not exceeding	• •
1 cwt 1	00
(In addition to actual cost of cartage, carriage, and Lifting of Standards,	
and Travelling Expenses paid by	
There exter in each of the above cases)	

Inspector in each of the above cases).

Above 14 lb. and not exceeding 56 lb		60	cts.
Above 1 lb. and not exceeding 14 lb.		40	,,
Not exceeding 1 lb		<b>2</b> 0	,,
Where a weighing instrument has	two		
sets of graduations one Imperial	and		
one Metric, two separate Fees	are		
payable.			

- 3. The receipt given by the Inspector shall include all weights, measures, and weighing instruments stamped and verified for the same person on the same occasion, and such receipt shall be taken as certificate of justness as required by Section 35 of the Weights and Measures Ordinance,
  - (2) The Receipt will show Description of Class of Weights, Measures, etc. verified, (ii) the Number of Articles, (iii) fee paid and (iv) total amount received.
- 4. Before verification by the Inspector of any Weights, Measures or Weighing Instruments, he shall obtain from the person requiring verification a signed requisition for such verification which should show number and description of class of weights, measures, etc. to be verified.

Requisition forms are obtainable at the Weights and Measures Office, Nairobi.

- 5. The Inspector shall keep a Verification Book in which all verifications shall be entered.
- 6. All weights, measures, and instruments shall be tested in a clean condition, and if necessary the Inspector shall call upon the owner to clean them.
- 7. No weight, measure, or instrument presenting novel features shall be stamped except it is shown that such has been approved by the Board of Trade under Section 6 of the Weights and Measures Act, 1904.
- 8. A measure or instrument presented for verification shall be complete in itself; and no measure or instrument shall be stamped which is not in the opinion of the Inspector sufficiently strong to withstand the ordinary wear and tear of use in trade.
- 9. The denomination or capacity of a weight, measure, or instrument if not marked in full shall be indicated only by one of the following abbreviations:—

#### MEASURES OF LENGTH.

Yard . . . yd. Foot . . . ft. Inch . . . in.

#### APOTHECARIES MEASURES.

Fluid ounce . . . fl. oz., or symbols Fluid drachm . . . fl. dr., ,, Minum . . . . . . min.

#### WEIGHTS.

Hundred weight	cwt.	4 drachms $7iv$ .
Pound	lb.	$2$ ,, $\ldots = ij$ .
Ounce (avoirdupois	s)oz.	1 ,, $\ldots \stackrel{\checkmark}{}_{{}_{}{}}_{{}{}}_{{$
" (troy)	oz. tr.	2 scruples ij.
" (apothecaries	s)oz.apoth	$1.1\frac{1}{2}$ ,, (or $\frac{1}{2}$ drachm $7/s$ .
Dram	dr.	1 scruples $\dots \sum_{i} i$ .
Grain	gr.	½ "

- (ii) If maker's name appears on a weight it shall be in letters not exceeding half the size of the letters indicating the denomination.
- (iii) No weight marked with a trade mark shall be stamped.
- 10. Weights shall be deemed to be correct if within the following allowance of error:—

#### AVOIRDUPOIS WEIGHTS.

							Other	than
			${\bf Iron}$	we	igh	ts.	iron w	eights
100	lb.	• • •	10	0 g	rs.		50 g	grs.
56	, ,		6	0,	,		30	*1
50	,,	•••	5	5,	,	•••	27.8	j ,,
28	,,		4	0,	,	•••	<b>2</b> 0	,,
20	,,	•••	3	0,	,	•••	15	,,
14	,,		2	4,	,		12	,,
10	,,	•••	2	0,	,		10	,,
7	,,		1	в,	,		8	,,
5	,,	•••	1	4,	,		7	,,
4	,,	•••	1	$^2$ ,	,		6	,,
2	,,	•••		8,	,		4	,,
1	,,	•••		4,	,		3	,,
8	oz.			4,	,,		2	,,
4	,,			4,	,		<b>2</b>	,,
2	,, å	1 oz		_			1	gr.
8	dr. 1	to ∄dı	:. –	_			0.4	5 gr.

#### IMPERIAL TROY WEIGHTS.

1 oz. . . . . 0.2 grs. 0.5 oz. to .1 0.1 grs.

#### APOTHECARIES WEIGHTS.

- 1 oz. . . . 0.2 grs.
- 4 drachm)
- 2 drachm ) 0.1 gr.
- 1 drachm)

These errors in excess only. No error in deficiency allowed.

11. All weights shall be made entirely of some metal other than lead. (Lead may be inserted for purposes of adjustment).

Weights made of soft metals or soft alloys, e.g., tin or solder, shall not be stamped.

Avoirdupois weights shall not be constructed of aluminium, or other metals or alloys of low density.

Cased weights and weights which are composed of two or more different unalloyed metals shall not be stamped but iron weights may be protected by galvanisation.

12. Avoirdupois weights of iron shall be either flat—circular, bar, bell, or ring weights, but 50 lb., 20 lb., 10 lb. and 5 lb. weights shall be of octagonal form.

Iron weights of flat shape shall only be made from 4 lb, to 4 oz. inclusive.

No iron weight under 4 oz. shall be stamped.

Avoirdupois weights other than iron shall be flat-circular, bar or bell shaped, the 50 lb., 20 lb., 10 lb. and 5 lb. to be octagonal.

Flat weights shall only be stamped from 4 lb. to ½ dram inclusive, and the weights in each set shall be of similar form and proportional dimensions.

13. No weights shall be stamped which are not free from flaws and quite smooth on all their surfaces.

No new iron weights shall be stamped which are not blacked, black leaded, oxidised, or protected by galvanization.

Iron weights shall not have removable or split rings.

- 14. Troy weights, apothecaries weights, and grain weights of 1 oz. and upwards shall be made of solid brass, gun metal, or bronze and shall be cylindrical, with either handles or knobs. Those below 1 oz. shall be flat or of wire, and shall be made of solid brass, gun metal, bronze, platinum, or aluminium.
- 15. Avoirdupois weights of 1 oz. and over shall be provided with one adjusting hole only.

Adjusting holes shall be in the under surface of the weights, and shall not extend to the upper surface. They shall be undercut and plugged with lead which shall cover the bottom of the hole and shall not project beyond the surface.

No weight adjusted in any other manner shall be stamped.

16. In iron weights of flat shape the lead inserted for adjustment shall not be less than one eighth of an inch thick, the approximate depth of the hole shall be equal to 3/5 of the centre thickness of the weight, and the approximate minimum distance of lead from the surface when new shall be 1/5 the centre thickness of the weight.

The hole shall be circular, and for 4 lbs. and 2 lbs. weights the diameter shall be approximately 1 in., for 1 lb. weights  $\frac{3}{4}$  in., and for 8 oz. and 4 oz.,  $\frac{1}{2}$  inch.

The adjusting holes of iron weights of other than flat weights shall be rectangular or circular and shall not not exceed the area of a rectangle of the following approximate dimensions:—

	Length	Width.	Approximate minimum distance of lead from surface when new.
00 lb.	3 inch.	1½ inch.	1½ inch.
56 ,, } 50}	21, ,,	1½ ,,	14,
28 ,,	2 ,,	1 ,,	1 "
20 "   14	11, ,, 11, ,,	\$4 27 55 27	9 4 ,, 5 8 ,,
10 ,,	1 ,,	1 ,,	8 22 1 2 22
7 ", 5 ", 5 4 ", 5 2 ", )	. 3	1	1
4,,,,			
1 ,, 5 8 oz,	\$ ,,	1/2 ,,	$\frac{1}{2}$ ,,
8 oz. 4 oz.	5 8 9	$\frac{\frac{3}{8}}{\frac{5}{16}}$ ,,	1 3 2 4 21

The adjusting holes of weights other than iron weights shall be circular and approximately of the following dimensions:—

. —	Diameter.	Depth.	Approximate minimum distance of lead from surface when new.
Other than flat shape 100 lb.	1. 1. yeb eb.	2 inch	1 inch
$\begin{bmatrix} 56 & \\ 50 & \end{bmatrix}$	$1\frac{1}{2}$ inch	2 men	1 mon
$\begin{bmatrix} 28 & " \\ 20 & " \\ 14 & " \end{bmatrix}$	1	$1^{1\over 2}$ ,,	3
10 ", 7 ", 5 ", 4 ", 1	3 4 ,,	1 "	2 . 22
2 ,, J 1 ,, 8 oz. }	1 2 . ,,	3/4 27 5/8 27	38 ,, 14 ,,
4 ,, 2 ,, \	3 22		
$\begin{pmatrix} 2 & " & 1 \\ 1 & " & 1 \end{pmatrix}$	1 ,,	8 "	$\frac{3}{16}$ "
(Flat shape) 4 lb. 2 ,, 1 ,, 8 oz. 4 ,, 2 ,, 1 ,, 3 ,, 4 ,, 1 ,, 1 ,, 3 ,, 3 ,, 3 ,, 4 ,, 1 ,, 3 ,, 3 ,, 4 ,, 3 ,, 4 ,, 3 ,, 4 ,, 3 ,, 4 ,, 5 ,, 6 ,, 6 ,, 6 ,, 6 ,, 6 ,, 6 ,, 6	$\begin{bmatrix} \frac{3}{4} & & & \\ & \frac{1}{2} & & & \\ & \frac{1}{4} & & & \\ & & & & \end{bmatrix}$	3 ths centre thick- ness of weight	1/5th centre thickness of weight.

Troy, apothecaries, grain or metric weights (other than iron) which have not adjusting holes may be stamped.

17. Weights shall be stamped on the lead in the adjusting hole, and weights not provided with an adjusting hole shall be stamped on the under surface.

#### MEASURES.

18. Measures of length shall be made of steel, brass, ivory, hard wood, or woven tape. They shall be denominated and graduated clearly and indelibly.

Wooden measures of 2 feet or more in length shall have both ends tipped with metal, and the tips shall be riveted.

A sub-divided measure of length shall have its numbered divisions and their sub-divisions of longer lines than the minor graduations.

End measures of length which are not subdivided shall not be stamped unless engraved or marked by the manufacturer "not sub-divided."

19. Linked measures, or riband or tape measures shall be tested when subjected to a tension or pull as follows:—

Ordinary riband or tape measures ... 2 lb.
,, ,, (metal) ... 10 lb.
Linked measures ... 15 lb.

The measure under test shall be supported throughout its whole length on a plane end even

20. Measures of length will be deemed to be correct if within the following allowances of error.

End measures (metal).

3 ft. to 1 ft. inclusive 0.03 in. in excess or 0.015 short Under 1 ft. 0.01 ,, , , 0.01 ,,

Line measures (metal).

100 ft. to 50 ft. 0.3 inches in excess or 0.3 short
50 ,, 10 ,, 0.2 ,, 0.2 ,,
10 ,, 3 ,, 0.05 ,, 0.05 ,,
2 ,, 1 ,, 0.02 ,, 0.01 ,,
Under 1 ft. 0.005 ,, 0.005 ,,

On other than metal measures twice the above amounts may be allowed.

21. Imperial liquid measures of capacity will be deemed to be correct if within the following allowance of error.

Under

```
32 galls. to 20 galls. 10 fluid ounces in excess only
     ,, 8 ,,
20
                           5
                              22 /
               4
                           3
                               ,,
                                             ,,
 3, 2, and 1 gallon
                           2
                              ,,
                                             ,,
 ½ gallon and quart
Pint
                           1
                               ,, drachms
 \frac{1}{2} pint
                           3
                               ,,
 Ğill
                           2
                               ,,
                                     ,,
                                              ,,
 ½ gill
                           1
                               ,,
                                     ,,
 i gill
                           \frac{1}{2}
```

On milk churns 32 to 4 galloms inclusive double the above amounts of error shall be allowed.

22. Liquid measures shall be made of glass, earthenware, tin, tin alloys, pewter, brass, bronze, copper, tin plate, white metal, aluminium, nickel, nickelled or nickel plated steel or sheet iron, or enamelled metal.

Measures made of pewter or of other tin alloy shall contain at least 80% by weight of tin, and shall not contain more than 10% by weight of lead.

A measure made of an alloy composed chiefly of tin shall bear the name and address of the maker on the underside of the bottom of the measure.

Measures made of brass, bronze, or copper shall be well tinned all over the inside.

The coating of nickel on nickelled measures shall be uniform and show no signs of peeling. Where there are strengthening ribs or bands they shall not take such a form as to show by indentation or otherwise, divisions inside the measures which might be mistaken for graduations.

23. A liquid measure, if its capacity is clearly defined, may have a top rim, lip or retaining edge, to prevent spilling, provided that the capacity thus added does not exceed 10 % of the marked capacity of the measure. A false botton is prohibited.

A measure which is not completely emptied when tilted to an angle of 120° from the vertical, shall not be stamped.

- 24. A publicans' metal, glass, or earthenware measure may be provided with a spout or projecting mouth and may also have a bottom rim. In measures of a pint or under, such rim shall not project more than half an inch below the bottom of the measure.
- 25. A metal dipping measure of a capacity not exceeding a half gallon used for the sale of milk shall be of circular or ellipitical section with vertical sides. The height shall not differ by more than 10% from one and a half times the mean diameter of the section.
- 26. A measure with a tap shall not be stamped unless the tap completely empties the measure without tilting.
- 27. A glass measure shall not be stamped unless the capacity is defined either—
  - (a) by the brim of the measure, or
  - (b) by a line at least 2 inches in length, distant not less than  $\frac{1}{2}$  inch nor more than  $1\frac{1}{2}$  inches from the brim.

For sub-divided glass measures of a gallon or under, other than apothecaries measures, the subdivisions shall be defined by lines at least 1 inch in length. An earthenware measure shall not be stamped unless the capacity is defined by the brim, or by an indelible line marked on the inside of the measure so that the distance of the botton of the line from the brim does not exceed 3/8th inch on measures of a quart or under, or  $\frac{3}{4}$  inch on measures of higher capacity.

The sub-division of metal measures of a capacity not exceeding \( \frac{1}{2} \) gallon is not permitted.

On a sub-divided milk measure of a capacity not exceeding 5 gallons, there shall be two graduated metal strips fixed opposite each other inside.

In a graduated milk measure exceeding 5 gallons the graduations shall be marked on a metal strip extending the whole depth of the measure or shall be on tablets securely soldered on the measure. The graduations shall be marked in sharply incised lines.

28. Every measure shall have its denomination clearly, permanently, and legibly marked on the outside of the body thereof, and not upon the handle, botton, rim, or edges; and on a glass measure in which the capacity is defined by a line the denomination of the measure shall be plainly marked at the line.

On an enamelled metal measure, the denomination shall be marked in a distinctly different colour from that of the body of the measure.

On a metal milk measure of a capacity exceeding 5 gallons, the denomination shall be marked on the graduated strip or on the tablet as well as on the outside.

In the case of a measure made of sheet metal, the denomination shall be marked on a slip of tin or on a shield (e.g., of sheet brass) securely soldered to the measure, with a small piece of tin or solder fixed thereto for receiving the stamp.

29. Apothecaries' measures may be of conical or cylindrical form.

A glass measure in which the sub-divisions are less than one-twelfth of an inch apart shall not be stamped.

The total number of the graduations shall be marked on the measure.

A measure also marked in equivalents in weight may be stamped, provided that the words "off water" are marked on the measure in addition to the denomination.

30 Apothecaries' glass graduated measures will be deemed to be correct if within the following allowances for error either in excess or deficiency.

#### (1) Cylindrical and conical shape.

proximate internal diameter of sure at the graduation tested.	Error in excess or deficiency.
4 inches	25 minims.
$3\frac{1}{2}$ ,,	21 ,,
3 ,,	18 "
$\frac{2\frac{1}{2}}{2}$ ,,	14 ,,
	11 ,,
$\frac{1\frac{3}{4}}{1}$ ,,	9 ,,
$1\frac{1}{2}, \\ 1\frac{1}{4}, \\ \vdots$	7 ,,
	6 ,,
1,,,	4 ,,
हैं 3	3 "
75 27 27 56 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27	2 ,,
8 ,,	l ,,
· ,,	Ź ,,

(2) Glass flasks and burettes.

Only one-half the above amounts of error shall be allowed.

#### DRY MEASURES OF CAPACITY.

31. Dry measures of capacity shall be made of sheet iron or steel, with or without nickel platting, tinplate, brass, bronze copper, nickel, aluminium, or well-seasoned wood. Measures may be protected by galvanization.

Wooden measures turned from the solid or made of sappy wood shall not be stamped. Measures of a half-bushel or upwards shall be provided with handles.

- 32. All dry measures of capacity of a bushel and under shall be of circular cylindrical form and the internal diameter shall not differ by more than 5 per cent. from the depth or double the depth.
- 33. Measures made of wood of the capacity of a gallon and upwards shall be bound or strengthened with metal or wooden straps or hoops, except when made of wicker or similar open material. A metal band shall be placed round the rim of all wooden measures of the capacity of a peck and upwards.
- 34. The denomination shall be marked on the measure as in the case of a liquid measure.

On a wooden measure the denomination shall be branded.

Measures made of wicker or similar open material shall have the denomination marked on a suitable brass tablet or plate fastened to the measure by means of a copper wire, or branded on a tablet of wood, securely worked into the side of the measure.

- 35. No measure shall be stamped which is constructed to contain more than one denomination of measure, unless of a pattern approved by the Board of Trade under Section 6 of the Weights and Measures Act, 1904.
- 36. Where necessary metal measures shall be provided with a soft plug to receive the stamp.
- 37. Dry measures of capacity will be deemed to be correct if within the following allowance of error in excess only:—

Denomination	
4 bushels 1 ,, 1 pick 1 gallon 1 quart 1 pint 1 ,	1 pint = 35 cu. in. approx. $\frac{1}{2}$ , = 17 $\frac{1}{2}$ , , , , , , , , , , , , , , , , , , ,

#### WEIGHING INSTRUMENTS.

38. Every new weighing instrument shall have a maker's name and its capacity prominently and indelibly marked on it.

The capacity shall be indicated thus, for example:
"To weigh lb."

39. A weighing instrument with removable hooks (other than the hooks or bearings of "swan-neck" beams, and the hooks at the end of steelyards of compound lever machines) shall not be stamped unless it is of a pattern approved by the Board of Trade under Section 6 of the Weights and Measures Act, 1904.

- 40. All knife edges and bearings shall be of hard steel or agate, they shall be so fitted as to allow the beam or steelyard to move easily, and the knife-edges shall practically bear upon the whole length of their working parts.
- 41. No weighing instrument having a counterpoise or travelling poise shall be stamped unless such counterpoise or travelling poise is provided with a hole or other suitable means for future adjustment, such adjusting hole being undercut.
- If loose material is used in a travelling poise it shall be securely enclosed.
- 42. No instrument with removable parts, the removal of which would affect the accuracy of the instrument, shall be stamped, unless the parts are such that the instrument cannot be used without them.
- 43. Where an instrument has interchangeable or reversible parts the interchange or reversal shall not affect the accuracy of the instrument.
- 44. All graduations shall consist of sharply defined lines so that the position of all sliding poises or indicators shall be clearly readable.

#### BEAM SCALES.

- 45. The term "beam-scale" means any equal armed weighing instrument, the pans of which are below the beam.
- 46. All beam-scales shall be divided into three classes:—

Class A includes only chemical and assay balances and other beam scales provided with means for relieving all the bearings and knife-edges. They need not be marked with a class mark, but must satisfy the following requirements:

Capacity of Machine.	Sensitiveness when fully loaded.	Greatest error either is excess or deficiency when fully leaded.		
1 oz.	0.05 grain	0.1 grain		
1 lb.	0.1 "	0.2 "		
7 ,,	0.5 "	1.0 "		
56 ,,	1.5 "	2.0 ",		

Class B includes only beam-scales (other than Class A) which satisfy the following requirements:

Capacity of Instrument.	Sensitiveness when fally loaded.	Greatest error, when faily loaded, either in excess or deficiency.
1 oz. 8 ,, 1 lb. 2 ,, 4 ,, 7 ,, 10 ,, 14 ,, 28 ,, 56 ,, 112 ,, 224 ,, Above 2 cwt.	1 gr. 1 ,, 2 ½ ,, 3 ,, 4 ,, 6 ,, 15 ,, 25 ,, 1 ½ drs. 2½ ,, Add ½ dram for each cwt. of capacity.	15 gr. 1 ,, 1 ,, 2 ,, 4 ,, 6 ,, 12 ,, 22 ,, 40 ,, 2½ dis. 3½ ,, Add 1 dram for each cwt. of capacity

- Class C includes all beam scales other than Class A or Class B and the allowance both for sensitiveness and error shall be three times the allowance for Class B instruments.
- 47. Every new beam-scale other than a Class A instrument shall be indelibly marked beforehand either "Class B" or "Class C" and shall satisfy the above requirements with reference to the class with which it is marked.
- 48. (1) Weighing instruments brought into use after the date of these rules in the following trades:
  - (i) Gold and silver merchants.
  - (ii) Dealers in precious metals.
  - (iii) Dealers in precious stones.
  - (iv) Jewellers.
  - (v) Retail chemists and druggists.
  - (vi) Silk merchants.
- shall be either Class A or Class B and shall satisfy the requirements for Class B instruments.
- (2) Weighing instruments brought into use after the date of these rules by
  - (i) Retail dealers in tea and coffee.
- (ii) Retail dealers in tobacco. shall be either Class A, Class B, or Class C, and shall satisfy the requirements for Class C instruments.
- 49. Beam-scales, the beam of which is under 16 inches in length, or which are of a capacity of 7 lbs. or under with swan-neck ends shall not be stamped. Larger beam-scales of this nature shall have flatend bearings and swivel hooks.
- 50. Beam-scales with loaded weight pans, or new beam-scales of a capacity of less than 2 cwt. with wooden scale boards shall not be stamped.
- 51. Any attachment for adjusting the balance of a beam-scale shall be permanently fastened, and, where a balance ball or box is used for occasional adjustment it shall be so fixed that it cannot be readily tampered with.

Beam-scales with wooden scale boards shall be provided with a balance ball or box.

52. With the pans loaded to half the capacity no appreciable difference in the accuracy of the instrument shall result from moving the knife-edges or bearings laterally or backwards or forwards within the limits of their movement.

#### COUNTER MACHINES.

- 53. The term "Counter Machine" means any equal armed weighing instrument of a capacity not exceeding 1 cwt., the pans of which are above the beam, and includes, together with the ordinary type, such instruments as are specially designed for counter use, and which do not exceed the above-mentioned capacity.
- 54. Accelerating counter machines shall not be stamped.
- 55. When the beam or body has two sides, they shall be connected together by not less than two cross bars; and the supports for the pans shall be of suitable rigid structure, such as crosses strengthened by straps.

Centre forks shall be so fixed that they cannot twist or get out of place.

The bearing surfaces of all stays, hooks, and loops shall be of hard steel or agate.

56. When a counter machine is adjusted by means of a balancing box, it shall be permanently fixed beneath the weight pan and shall only be large enough to contain loose material to an amount not exceeding 1 per cent. of the capacity of the machine.

No other adjusting contrivance is permissible.

- 57. No sliding or tare weight is permissible.
- 58. The minimum "fall" either way on counter machines shall be as under:—

	Inch.				
Above 4. 7 28	Ib.	Not o	1) 11	ng · 4 lb. 7 ,, 28 ,, 56 ,, ve 56 ,,	1. 6. 2. 6. 2. 6. 7. 1.0 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.

- 59 With the pans loaded to half capacity no appreciable difference in the accuracy of the instrument shall result from moving the knife-edges or bearings laterally or backwards or forwards within their limits of movement.
- 60. When the goods pan is not in the form of a scoop the instrument shall indicate the same weight within half the prescribed limits of error, if the centre of a load equal to half the capacity is placed on the goods pan anywhere within a distance from the centre equal to one-third the greatest length of the pan, or, if the pan has a vertical side, against the middle of that side, the weight being entirely on the weights' pan but in any position on it.
- 61. When the goods pan is in the form of a scoop the instrument shall be correct if half the full load is placed against the middle of the back of the scoop and the other half in any position on the scoop.
- 62. The errors permissible on verification of counter machines are as follows:—

Dapacity.	Sensitiveness when fully loaded.	Greatest error allowed in excess or deficiency when fully loaded.
1 lb.	20 grains	30 grains
2 ,,	28 ,,	15 drams ·
4 ,, }	40 ,,	2 ,,
7 ,,	$2   \mathrm{drams}$	8 ,,
10 ,,	$1\frac{1}{2}$ ,,	34 ,,
14 ,,	3 ,,	4 ,,
28 ,,	4, ,,	6 ,,
56 ,,	6 "	9 ,,
1 cwt.	8 ,,	16 ,,

#### SPRING BALANCES.

- 63. A spring balance of a capacity of 30 lbs. or under, with the goods' pan below the spring, shall be permanently suspended from a stand, support, or bracket, and if not so suspended shall not be stamped.
- 64. That part of the index-finger which traverses the marks of the graduations shall not exceed one-thirty-second inch in width and shall not be more than one-tenth inch from the scale or dial.

- 65. The scale shall be graduated into approximately equal parts, and the minimum width apart of the graduations shall not be less than one-sixteenth inch for a capacity of 30 lbs. and under, and not less than one-eighth inch for a capacity of 40 lbs. or over.
- 66. When a spring balance is provided with an adjustable indicator the range of adjustment shall not exceed 1 per cent. of the capacity of the instrument.
- 67. The weights corresponding to the interval between consecutive graduation marks shall conform to the following table:—

Capacity.	Weight corresponding to interval between consecutive graduations must not exceed.
1 lb. 2 lb. to 7 ,, 10 ,, to 15 ,, 20 ,, to 30 ,, 40 ,, to 60 ,, 100 ,, & over	2 drams  4 " 8 " 1 oz. 2 " $\frac{2}{300}$ of capacity.

Capacities between 1 lb. and 100 lbs. other than those in above table are not permitted.

When the graduation commences at a fixed load the position of the index when there is no load shall be clearly indicated by a zero mark.

- 63. When the pan is below the spring the limits of error shall not be exceeded wherever the load is placed upon it. Where the pan is above the spring the Rules regarding the position of the load on the pans of counter machines apply.
- 69. Spring balances of a capacity of 30 lbs. and under shall satisfy the requirements as regards error of counter machines of similar capacity.

For spring balances of a capacity of 40 lbs. and over the error shall not exceed the weight corresponding to a quarter of the interval between consecutive graduations.

70. Spring balances shall be fitted with a soft metal plug to receive the verification stamp and whenever practicable the plug shall pass through the dial and frame.

The plug shall be so supported as to avoid risk of injury to the instrument by stamping.

#### STEELYARDS.

- 71. The inspector shall not stamp:—
- (a) Any steelyard which is reversible and has three hooks.
- (b) Any accelerating steelyard.
- (c) Any counter steelyard.
- (d) Any steelyard not having a zero graduation, nor
- (e) Any steelyard of a capacity of less than 60 lbs.

Unless the pattern thereof has been approved by the Board of Trade under Section 6 of the Weights and Measures Act, 1904.

72. Steelyards shall be made of wrought iron or steel. The shank shall be perfectly straight.

Each set of notches, or graduations shall be cut in one plane, and be at right angles to the shank.

All steelyards shall be provided with a stop or other suitable arrangement to prevent excessive oscillation of the shank.

Sliding poises and suspending hooks shall be securely attached to the instrument. All end fittings, such as the nut attached to prevent the poise carrier riding off the steelyard arm, shall be securely fixed to the shank

The sliding poise shall be freely movable without risk of injury to the notches from constant use, and there shall be a stop to prevent it travelling behind the zero mark or lowest graduation.

73. The allowances for error in the case of steelyards shall be twice those prescribed for counter machines or dead weight machines of similar capacity.

#### DEAD-WEIGHT MACHINES.

- 74. The term dead-weight machine means any weighing instrument similar in principle of construction to a counter machine, but constructed to weigh loads of 1 cwt. or over, and includes:—
  - (a) The low pattern with the weighing platform near the ground, and the connecting stays or hooks above the beam.
  - (b) The high pattern or single machine with the weighing platform at a convenient height, and the connecting stays or hooks below the heam.
  - (c) The double machine, a combination of (a) and (b).
- 75. The bearing surfaces and points of contact of all stays, hooks, and loops shall be of hard steel, and the centres shall have rectangular shoulders and fit into rectangular holes, being firmly secured.

The bearing surfaces of the adjustable slides shall be of hard steel, and the stems holding them in position shall be secured by lock nuts or otherwise.

The goods' platform shall not exceed in length the length of the beam. Folding wings shall not increase such dimensions more than one-third in either direction.

Platforms shall be of metal or hard wood.

The minimum fall in dead-weight machines shall be  $\frac{\pi}{2}$  inch both ways for vibrating machines, and  $\frac{\pi}{8}$  inch one way for accelerating machines.

- 76. Loose balancing material shall be contained in a balancing box, permanently fixed beneath one platform and its weight shall not exceed \( \frac{2}{3} \) per cent. of the capacity of the machine. Any other balancing material shall be permanently attached to the machine.
- 77. The instrument shall indicate the same weight within half the prescribed limits of error if a lead of \(\frac{1}{4}\) the capacity is placed successively at the middle of the front and back of each platform and centrally over the knife-edges on each.

78. The errors permissible on the verification of dead-weight machines\* are as follows:—

	Vibrating	Machines.	Accelerati	ng Machines.	
Capacity of Machine.	Sensitiveness when fully loaded.	Greatest orror allowed in excess or deficiency when fully loaded.	Greatest error allowed in excess or deficiency when fully loaded.	Weight required to bring back the steelyard from position of great- est displacement when fully loaded.	
1 cwt. 3 ,, 5 ,, 7 ,, 10 ,, 20 ,, 30 ,, 40 ,, 50 ,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 oz. 2 ,, 3 ,, 4 ,, 6 ,, 10 ,, 13 ,, :16 ,, 20 ,,	1 02. 2 " 3 " 4 " 6 " 10 " 13 " 16 " 20 "	2 oz. 4 ,, 6 ,, 8 ,, 12 ,, 20 ,, 26 ,, 32 ,, 40 ,,	

\*For this purpose "Dead Weight" includes contracted or unequal armed coal machines.

Errors in platform machines with dials may be twice those shown above.

In carrying out the tests for sensitiveness and error the load shall be distributed over the platform, but in the case of the double machine half the load shall be distributed over each of the goods' platforms.

#### PLATFORM MACHINES.

- 79. Platform machines shall only be stamped if the foundation or supporting base is sufficiently firm and capable of carrying without change of level, or of form, or other disturbance, the maximum load.
- 80. Weighbridges and platform machines shall be verified and stamped in situ.
- 81. The steelyard of a machine shall not involve any readily removable parts, except the support for the counterpoises.

There shall be a stop or stops to prevent the sliding poise or poises from travelling behind the zero mark.

The steelyard or registering mechanism may be confined in a locked box or case, provided that the indications or graduations are visible.

The minimum travel of the steelyard in platform machines shall be  $\frac{3}{8}$  inch both ways for vibrating machines, and  $\frac{5}{8}$  inch one way for accelerating machines.

The minimum travel of the steelyard in weighbridges shall be ½ inch both ways for vibrating machines and ½ inch one way for accelerating machines.

82. If a movable hutch, barrow, frame, or bucket is used instead of the ordinary platform, it shall form an essential part of the machine, without which it cannot be balanced.

All counterpoises for use in connection with movable hutches, etc., shall be tested.

All loose counterpoises shall be identified with the machine by a number or other sufficient mark of identification, which shall be indelible. They shall be marked with their equivalent weights in the following manner:—e.g., = 1 cwt.

A loose counterpoise marked in Imperial denomination shall not be of hexagonal shape.

83. The balancing arrangement for daily wear and tear shall have a range not exceeding ½% of the capacity of the machine and not less than ½% each way.

In a new machine it shall be securely attached and actuated by a detachable key.

84. When a platform machine is fitted with relieving gear the prescribed limits of error shall not be exceeded when the machine is put steadily out of and into gear. The plate or platform shall be entirely disengaged from its bearings when the machine is in relief.

85. The errors permissible in weightbridges on verification are as follow: -

	Vibrating	Machines.	Accelerating Machines.			
Capacity.	Sensitiveness fully loaded.		Greatest error allowed in excess or deficiency when fully loaded.	Weight required to bring back the steelyard from position of greatest displa- cement when fully loaded.		
1 ton 2 ,, 5 ,, 10 ,, 26 ,, 25 ,, 36 ,, 36 ,, 40 ,, 75 ,, 100 ,,	1½ lb. 2 3½ 5 7 8 9 9½ 10 12 114	1½ lb. 2	1½ lb. 2 ., 4 ., 6 ., 10 ., 12 ., 13½ ., 16 ., 18 ., 23 ., 28 .,	4 lb. 5 ,, 10 ,, 15 ,, 25 ,, 30 ,, 34 ,, 37 ,, 40 ,, 45 ,, 70 ,,		

The load is assumed to be distributed on the platform.

Errors permissible on verification of weightbridges with dials shall be twice the above.

86. The following provisions apply specially to platform machines and weightbridges with dials:—

Racks and pinions shall be of hard metal.

The extremity of the index shall in no position be at a greater distance from the graduated surface of the dial than  $\frac{3}{15}$  inch; and shall be made to meet but not to obscure the graduation marks.

The registration mechanism and cylinders or tanks containing liquid (if any) shall be protected from dust, and from excessive variations of temperature.

## Weights, Measures, and Instruments of the Metric System.

87. These rules shall apply to weights, measures, and instruments of the metric system wherever applicable. The errors permissible on metric weighing instruments shall be proportional to those permissible on instruments of Imperial capacity; and the errors on weights and measures, as shown in the tables following (88). Graduated measures of capacity shall not be marked in both Imperial and metric denominations. Platform machines and weightbridges used for weighing Imperial and Metric denominations shall bear on the pillar an inscription showing plainly that they may be used for this dual purpose.

All iron metric weights including counterpoise weights on weighing machines shall be hexagonal in shape, and all other metric weights shall be either cylindrical, hexagonal, flat, or wire. In cylindrical weights the height of the cylindrical portion shall be approximately equal to the diameter.

No iron metric weight below 100 grammes is allowed.

88. Table of errors permissible in metric weights.

	Error in 1	EXCESS ONLY.
	Iron Weights.	Other than iron Weights.
	Milligrams	Milligrams.
20 kilograms	3,000	1,500
10 ,,	2,00 <b>0</b>	1,000
5 ",	1,000	500
2 ,,	<b>6</b> 00	300
1	500	250
500 grammes	300	150
200	200	100
100	200	100
50		50
20		50
10 %		25
$\tilde{5}$ ",	•••	25
	• • • •	20
وو س <i>نڌ</i> 1	•••	10
2 ,, 1 ,, 5 decigrams	•••	5
5 decigrams	•••	2
2 ,, 1 ,, 5 centigrams	• • •	ī
± ;;	•••	0.5
5 centigrams	•••	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.2
		0.1
5 milligrams	•••	0.05
2,,		0.03
1 ,,		0.03

Table of errors permissible in Metric Measures of Length.

	ERROR ALLOWED.				
	END MRASURES.		LINE MEASURES.		
	Long or in excess.	Short or in deficiency	Long or in excess.	Shor or in deficiency.	
METAL. 20 metres Dekametre or 10 " Double metre or 2 " Metre or 1,000 millimetres Decimetre or 0'1 metre Centimetre or 0'01 " Millimetre or 0'01 ",	m.m. 2 1 0.5 0.2 0.65	m.m. - 1 0.5 6.25 0.1 0.025	man. 7-5 5 1: 0:5 0:2 0:1 0:05	m,m, 7.6 5. 1. 0.05 0.1 0.05 0.05	

On other than metal measures twice the above amounts of error are allowed.

Table of errors permissible in Metric Measures of Capacity.

	ERROR IN EXCESS ONL			ONLY.
	Liquid Measures (Metal).		Dry Measures (Wood).	
20 litres 10	c.c.   100   75   50   25   15   10   5   2   2   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   1   0   0   5   0   0   1   0   0   0   0   0   0   0	litre or 0'1 ,, 0'075 , 0'5 , 0'25 , 0'15 , 0'01 , 0'005 , 0'002 , 0'002 , 0'001 , 0'0005 , 0'0001 , 0'00905	e.e. 300 250 150 100 50 25 10	litre or 0.3 , 0.25 , 0.15 , 0.10 , 6.95 , 0.025 , 0.01

On earthenware or glass measures (other than Apothecaries Measures), and on enamelled measures:—

	Error in excess only.			
5 litres 2 ,, 1 ,, 0.5 ,, 0.2 ,,	c.c. 200 100 50 25 10	or or or or	litre. 0·2 0·1 0·05 0·025 0·01	

Table of errors permissible in Metric Cubic Measures.

1. Glass Measures—Cylindrical and Conical shape.

pproximate internal diameter of Measure in millimetres at the graduation tested.	Error in excess of dencionary.	
m.m.	c.c.	
100	1	
90	1	
80	0.8	
70	0.3	
60	0.6	
50	0.6	
40	0.4	
30	(1.3	
20	0.15	
10	0.05	

2. On glass flasks and burettes only one-half the above amounts of error shall be allowed.

#### Inspection.

89. It will be the duty of the Inspector of Weights and Measures to arrange that the premises of every trader in the district are visited for the purpose of inspecting all weights, measures, and instruments in use for trade at least once a year.

Provided nevertheless that with the sanction of the Governor such period may be extended in any district to not more than two years with respect to the whole or any part of such district.

Arrangements shall also be made for special surprise visits from time to time.

- 90. Subject to the <u>provisor</u> at the end of this Rule the Inspector, on inspection, shall obliterate the stamp:—
  - (a) On any weight, measure, or instrument, which is such that it cannot be stamped or restamped under these Rules, and cannot be made to conform to the requirements of these Rules;
  - (b) On a measure of length, if the deficiency or excess exceeds four timts the amount allowed on verification;
  - (c) On a measure of capacity (other than an apothecaries' measure) if the error in deficiency is more than half that allowed in excess on verification, or if the error in excess is more than that allowed on verification; and on apothecaries' glass measures, if the error is greater than that allowed on verification;

- (d) On a weight if the error in deficiency is more than half that allowed in excess on verification, or if the error in excess is more than that allowed on verification;
- (e) On a weight or measure if owing to its being broken, much indented or otherwise, it does not admit of proper adjustment;
- (f) On a weight or measure which since the last stamping has been repaired or re-adjusted;
- (g) On a weighing instrument, if the error exceeds twice, or if the deficiency in sensitiveness exceeds three times the amount allowed on verification;
- (h) On a weighing instrument used in the trades mentioned in Sec. 48 (1) of these Rules, if the error exceeds twice, or if the deficiency in sensitiveness exceeds three times the amount allowed on verification of Class B instruments.
- (i) On a weighing instrument used in the trades mentioned in Sec. 48 (2), if the error or the deficiency in sensitiveness, exceeds twice the amount allowed on the verification of class C instruments.
- (j) On an equal armed instrument, which since the last stamping has been repaired or adjusted; and on any weighing instrument which since the last stamping has been so repaired or altered that it has become necessary to ascertain that the indications of the instrument remain correct throughout its range as for instance when an instrument is altered in design or construction, or when new stays, levers, or springs are introduced.

Provided that where the incorrectness of a weight, measure or instrument exceeds the limits laid down in this Rule but is not in the Inspector's judgment such as to require the immediate obliteration of the stamp, he shall leave with the trader a notice calling on him to have the weight, measure or instrument corrected within a stated period not exceeding 28 days, and shall obliterate the stamp if the correction has not been made within such period.

Provided further that where in a weighing instrument the incorrectness is due merely to a need for re-balancing the instrument, the stamp shall not be defaced.

- 91. The obliterating stamp to be used by the Inspector shall be of a six-pointed star design as shown below—
- 92. Should the Inspector find any instrument, on the premises of any trader, which instrument is of a pattern suspended in use, not so suspended from a standard or by a pulley or other means of suspension he shall leave with the trader a written notice calling on him to have the instrument fitted with means of suspension within a period of seven days.
- 93. Failure to carry out any written directions given by the Inspector in accordance with these Rules shall be an offence punishable on conviction with a fine not exceeding sixty shillings.
- 94. Where in the special circumstances of any case it appears to the Inspector to be impracticable to comply literally with any requirement of these Rules, he shall report the matter so that the Governor should he think fit may dispense with the observance of such requirement.

By Command of His Excellency the Governor. Nairobi,

The 30th day of December, 1922.

G. A. S. NORTHCOTE, for Colonial Secretary.

GOVERNMENT NOTICE No. 5.

S. 74/3.

THE ESTATE DUTY ORDINANCE, 1918.

HIS Excellency the Governor has been pleased to appoint Mr. Frederick Geary Hamilton to be an Estate Duty Commissioner, with effect from 28th November, 1922, vice Mr. H. D. Beynon.

Nairobi.

The 6th day of January, 1923.

G. A. S. NORTHCOTE, for Colonial Secretary.

GOVERNMENT NOTICE No. 6.

#### CONFIRMATION OF ORDINANCES.

NOTICE.

The Secretary of State for the Colonies has been pleased to notify that His Majesty's power of disallowance will not be exercised with respect to the undermentioned Ordinances:—

S. 20,171/3.

"An Ordinance further to amend the Former Enemy Aliens Restriction Ordinance, 1919."

(No. XI of 1922).

S. 12,047/19.

"An Ordinance to make provision for Passports for persons entering the Colony and Protectorate of Kenya".

(No. XH of 1922).

By Command of His Excellency the Governor. Nairobi,

Dated this eighth day of January, 1923.

G. R. SANDFORD, Clerk to Councils.

GOVERNMENT NOTICE No. 7.

S. 16644.

#### HONOURS AND AWARDS.

His Majesty the King has been graciously pleased to approve the following:—

To be a Companion of the Order of Saint Michael and Saint George:—

C. L. N. FELLING, Esq.

To be a Commander of the Order of the British Empire (Civil Division):—

J. T. Gosling. Esq.

To be an Officer of the Order of the British Empire (Military Division):—

LIEUTENANT-COLONEL T. O. FITZGERALD, M.C.

G. A. S. NORTHCOTE, for Colonial Secretary

GENERAL NOTICE No. 13.

S. 2719.

#### NOTICE.

The Office of the Administrator-General in Nairobi will be removed from Government Road to that of the Resident Commissioner on Wednesday January 3rd, 1923.

GENERAL NOTICE No. 14.

#### POST OFFICE NOTICE.

INDIAN MONEY ORDER EXCHANGE RATES.

The following advice has been received from the Indian Post Office:—

- "Sterling Money Orders advised to India on or after 6th January, 1923, will be paid at fourteen rupees twelve annas per pound sterling."
- 2. No responsibility as to the rate at which any Money Order is paid in India will be accepted by this Administration. Money Order Advice Lists on India are closed only in connection with the departure of mails to Bombay, and not with regard to fluctuations in the rate of exchange.

General Post Office.

Nairobi.

4th January, 1923.

F. E. BALMER, for Postmaster General. Kenya and Uganda.

GENERAL NOTICE No. 5.

#### NOTICE.

TENDERS FOR GRAZING IN KINANGOP FORESTS.

TENDERS are invited for the grazing rights for a period of two years from February 1st, 1923, over an area of approximately 2,500 acres in extent situated in the Western Aberdare Forest Reserve between the old Nyeri-Naivasha track and the Sattima Valley and bounded on the East by the forest edge and on the West by the Forest Reserve boundary.

- 2. The successful tenderer will be given a licencethe terms of which may be obtained from the undersigned. The grazing area may be inspected by arrangement with the Forester, Kinobop Forest Station, P.O. Naivasha.
- 3. The basis of tender to be an annual licence fee payable in advance on the date of the issue of the licence and thereafter on February 1st, 1924.
- 4. Tenders will be received up to and including January 26th, 1923, and should be addressed to the Conservator of Forests, P.O. Box 137, Nairobi.
- 5. The highest or any tender will not necessarily be accepted.

Nairobi,

2nd January, 1923.

E. BATTISCOMBE, Conservator of Forests. GENERAL NOTICE NO. 15

IN HIS MAJESTY'S SUPREME COURT OF KENYA. AT NAIROBL

#### INSOLVENCY JURISDICTION.

Cause No. 1 of 1923.

In the matter of (1) Goraldass Ramji, (2) Devshanker Becher, both trading as Devshanker, Goraldass and BROTHERS-DEBTORS.

EX-PARTE THE CREDITORS: SOMCHAND PANACHAND, NEMCHAND Panachand and Devchand Panachand, trading as Nemchand Brothers.

To all whom it may concern.

To all whom it may concern.

NOTICE is hereby given that the petition of the abovenamed creditors for an order that (1) Gokaldass Ramji,
(2) Devshanker Becher, both trading as Devshanker Gokaldass
and Brothers. Merchants, of Kericho and Kapasa, the abovenamed debtors, be declared insolvents under the Provincial
Insolvency Act (No. III of 1907) will be heard at Nairobi on
the 17th day of January, 1923, at 10.30 a.m.

Dated this 3rd day of January, 1923.

L. LLOYD-BLOOD,

Registrar.

GENERAL NOTICE No. 16.

IN THE RESIDENT COMMISSIONER'S COURT AT ELDORET.

PROBATE AND ADMINISTRATION.

Cause No. 5 of 1922.

Notice of Application for the Probate of the Will of Pieter Jacobus Potgieter, late of Farm 88, U.G.

TAKE NOTICE that application having been made in this Court by Anna Elisabetta Potgieter and Andries Johannes Korff, of Farm 88, Uasin Gishu, for the Probate of the Will of Pieter Jacobus Potgieter, late of Farm 88, Uasin Gishu, who died at Farm 88, Uasin Gishu, on the 18th day of October, 1922, this Court will proceed to make a decree in the same unless cause be shown to the contrary and appearance in this respect entered on or before the 5th day of February, 1923. February, 1923.

General Notice No. 1073 of 1922 is hereby cancelled.

Eldoret,

G. BOULDERSON,

January 6th, 1923.

Acting District Delegate.

Note: -The Will above-named is now deposited and open to inspection at the Court.

GENERAL NOTICE No. 17.

IN HIS MAJESTY'S SUPREME COURT OF KENYA, AT MOMBASA.

PROBATE AND ADMINISTRATION.

Cause No. 112 of 1922.

NOTICE OF APPLICATION FOR ADMINISTRATION OF ESTATE OF Madhavji Nagji, Confectioner, late of Mombasa, deceased.

TAKE NOTICE that application having been made in this Court by Trambaklal Madhavji, of Mombasa, for the administration with Will annexed of the Estate of Madhavji Nagji, late of Mombasa, who died at Amran Jamnager, India, on the 31st day of May, 1922, this Court will proceed to make a decree in the same unless cause be shown to the contrary and appearance in this respect entered on or before the 22nd day of January, 1923.

Mombasa.

JOSEPH SHERIDAN,

29th December, 1922.

Judge.

GENERAL NOTICE No. 18.

IN HIS MAJESTY'S SUPREME COURT OF KENYA, AT NAIROBI.

PROBATE AND ADMINISTRATION.

Cause No. 1 of 1923.

NOTICE OF APPLICATION FOR ADMINISTRATION OF ESTATE OF SHAH NARSHI VIRJI, LATE OF MAKUYU IN FORT HALL, DECEASED.

TAKE NOTICE that application having been made in this Court by Kamibai, widow of deceased, of Nairobi, for the administration of the Estate of Shah Narshi Virji, late of Makuyu in Fort Hall District, who died at Nairobi on the 4th day of December, 1922. this Court will proceed to make a decree in the same unless cause be shown to the contrary and appearance in this respect entered on or before the 5th day of February, 1923.

Nairobi,

G. H. PICKERING,

5th January, 1923.

Judge.

GENERAL NOTICE No. 19.

PROBATE AND ADMINISTRATION.

Administrator General's Cause No. 5, 1923.

IN THE MATTER OF J. A. FERNANDES, DECEASED.

To all whom it may concern.

TAKE NOTICE that all persons having any claims against the estate of the above-named J. A. Fernandes, who died at Nairobi on the 25th day of December, 1922, are required to prove such claims before me the undersigned on or before the 10th day of March, 1923, after which date the claims so proved will be paid, and the estate distributed according to law.

Mombasa,

5th January, 1923.

J. G. HEAVEN, Acting Administrator General.

GENERAL NOTICE No. 20

PROBATE AND ADMINISTRATION.

IN THE MATTER OF P. A. PINTO, DECEASED.

To all whom it may concern.

TAKE NOTICE that on or after the 25th day of January, 1923, I intend to apply to the Supreme Court of Kenya at Mombasa for an order to administer the estate of the above named P. A. Pinto, who died at Il Mililli on the 7th day of December, 1922.

Mombasa.

5th January, 1923.

J. G. HEAVEN, Acting Administrator General.

GENERAL NOTICE No. 21.

NOTICE.

NOTICE is hereby given that the Partnership lately carried on at Nairobi, Mombasa and Dar-es-Salaam, by Frederick Stewart Duun, Arthur Hornby, and John Selwyn Standish, under the style of Dunn, Hornby, Standish and Co., has been dissolved by mutual consent as from 31st December, 1999

The said Frederick Stewart Dunn and Arthur Hornby will continue the Nairobi business under the name of Dunn, Hornby and Co., and the said John Selwyn Standish will continue the Mombasa business under his own name.

All debts due to or owing by the Nairobi branch will be received and paid by the said Dunn, Hornby and Co., and those of Mombasa by the said John Selwyn Standish.

Dated this 30th day of December, 1922.

F. S. DUNN.

A. HORNBY.

J. S. STANDISH.

GENERAL NOTICE No. 22.

NOTICE.

NOTICE is hereby given that the Power of Attorney dated the 18th day of April, 1922, given by Charles Udall, of Nairobi, in the Colony of Kenya, Engineer, to George Alexander Hume Hamilton, of Nairobi, aforesaid has been cancelled.

Dated this 8th day of January, 1923.

ALLEN & HAMILTON, Solicitors for the said Charles Udall. GENERAL NOTICE No. 23.

NOTICE.

To all whom it may concern.

NOTICE is hereby given that I the undersigned have, as and from the first day of January, 1923, revoked an authority given by me to one Dhanji Keshavji to carry on the trade business in my name at my Sakoni shop at Thika, near the shop of Shah Meghji Hirji.

All persons having any claims on accounts, hundis, promissory notes, bills or of whatsoever nature or kind against me in regard to the aforesaid shop only, are requested to send in particulars of their respective claims to the undersigned at the address of the said shop at Thika on or before the 31st January, 1923, after which date no such claims shall be entertained.

Any person or persons hereafter dealing in my name in connection with the said shop business only with the said Dhanji Keshavji, shall do so at their own risk.

Nairobi.

2rd January, 1923.

CHAMPSHI TEJSHI.

GENERAL NOTICE No. 24.

NOTICE.

A MEETING of the creditors of the insolvent Makanji Ratanji, of Kisumu, will be held in the office of Messrs. Walibhai, Hasham and Co., of Kisumu, at 3 p.m., on Saturday, the 20th instant, when proposal by the Standard Bank of South Africa, Ltd., Kisumu (secured creditors of the insolvent) to take over the plot and building on plot No. 6, Odera Street, Kisumu, belonging to the insolvent Makanji Ratanji, at a valuation of Shs. 20,000, will be considered.

Kisumu, 4th January, 1923.

MANJIE JANMAHAMED, Receiver of the estate of Makanji Ratanji, Insolvent.

CHENERAL NOTICE No. 25.

TRADE MARKS ORDINANCE.

No. 17 of 1912.

No. 124/22.

# MINIMAX

TO ALL WHOM IT MAY CONCERN.

TAKE NOTICE that an application for the registration as a Trade Mark of the label shown above to be used in connection with goods mentioned in Class 50 of Part III of the Schedule to the above mentioned Ordinance, in respect of Fire Extinguishers, Fire Extinguishing Apparatus, and Accessories therefor, has been lodged by Minimax Ltd., Staines Road, Bedfont, Middlesex, England; Manufacturers.

The label will be registered as a Trade Mark after the expiration of the period mentioned in Section 13 of the said Ordinance, provided no notice of opposition is received.

A specimen of the Trade Mark, the registration of which is applied for, can be seen at the office of the undersigned at Mombasa.

Mombasa.

29th December, 1922.

E. S. C. BROOKS, Registrar of Trade Marks. GENERAL NOTICE No. 26.

TRADE MARKS ORDINANCE.

No. 17 of 1912.

No. 123/22.

### ALL-WEATHER

TO ALL WHOM IT MAY CONCERN.

TAKE NOTICE that an application for the registration as a Trade Mark of the label shown above to be used in connection with goods mentioned in Class 40 of Part III of the Schedule to the above mentioned Ordinance, in respect of goods manufactured from Indiarubber and Guttapercha not included in other classes, has been lodged by the Goodyear Tire and Rubber Company, of 1144 East Market Street, Akron, in the County of Summit, State of Ohio, U.S.A.; Manufacturers.

The label will be registered as a Trade Mark after the expiration of the period mentioned in Section 13 of the said Ordinance, provided no notice of opposition is received.

A specimen of the Trade Mark the registration of which is applied for can be seen at the office of the undersigned at Mombasa.

Mombasa,

28th December, 1922.

E. S. C. BROOKS, Registrar of Trade Marks.

GENERAL NOTICE No. 27.

TRADE MARKS ORDINANCE.

No. 17 of 1912.

No. 94/22.



To all whom it may Concern.

TAKE NOTICE that an application for the registration as a Trade Mark of the label shown above to be used in connection with goods mentioned in Class 47 of Part III of the Schedule to the above mentioned Ordinance, in respect of Matches, has been lodged by Jonkopings och Vulcans Tandsticksfabriksaktiebolag, of Vastra Tradgardsgatan 17 Stockholm, Sweden, Match Manufacturers.

The label will be registered as a Trade Mark after the expiration of the period mentioned in Section 13 of the said Ordinance, provided no notice of opposition is received.

A specimen of the Trade Mark, the registration of which is applied for, can be seen at the office of the undersigned at Mombasa.

Mombasa,

28th December, 1922.

E. S. C. BROOKS, Registrar of Trade Marks. GENERAL NOTICE No. 28.

#### NOTICE.

One of His Majesty's Supreme Court Judges will proceed on Circuit and hold sittings of the Supreme Court of Kenya at the places and on the dates hereinafter mentioned.

#### PROVISIONAL CAUSE LIST.

NAKURU, 5TH FEBRUARY, 1923.

Nakuru District Registry.

Criminal Case No. 107 of 1922. Rex.

- vs. 1.
- Kakunguru s/o Obor, 2. Omoga s/o Odeya,
   Burenda s/o Birabi alias Malingumu s/o Birabire.
- " " " 110 of 1922. Rex.
- vs. Thuo wa Wanganga.
- " " " 111 of 1922. Rex.
- vs. Ngure s/o Kariuki.

Kisumu, 12th February, 1923.

Kisumu District Registry.

Criminal Case No. 100 of 1922. Rex.

- vs. Makenyi s/o Kiroinyi.
- " " " 103 of 1922. Rex.
- vs. Sawe s/o Cheptum.
- " " " 108 of 1922. Rex.
- Musungu s/o Ndewa alias Oprong s/o Ndewa.
- ", ", ", 109 of 1922. Rex.
- vs. Kipto arap Chebtirge.
- ", ", ", 1 of 1923. Rex.
- P. M. de Souza.

23. Rex. vs. P. M. de Souz Eldoret, 19th February, 1923.

vs.

Eldoret District Registry.

Criminal Case No. 106 of 1922. Rex.

vs. Rototok arap Kimnagei.

Nairobi,

L. LLOYD-BLOOD,

January 6th, 1923.

Registrar, Supreme Court of Kenya.

GENERAL NOTICE No. 29.

STAGE PLAYS LICENSED DURING THE QUARTER ENDING 31st DECEMBER, 1922.

Manager Dlagg	Author.	Licen	Licence issued		
Name of Play.	Author,	at	on	Licence.	
Godd-vic (Part III) The Kilalians Sati Padmini Vir Hamir	 L. J. d'Souza D. D. Zaveri	Nairobi ,, Mombasa	1922 Oct. 4 Nov. 16 Dec. 2 Dec. 1	227 228 229 255	

Nairobi,

January 2nd, 1923.

J. C. BENTLEY,

for Ag. Commissioner, Kenya Police.

GENERAL NOTICE No. 30.

### UGANDA RAILWAY.

Approximate Statement of Public Coaching and Goods Traffic for the Month of December, 1922.

Total... 1,900,014

Corresponding Month of Previous Year:

Coaching Traffic Goods Traffic ...

Sh. ... 513,216 ... 1,251,248

Total ... 1,764,464

Increase ... 135,550

Nairobi, January 8th, 1923. S. N. FAULKNER,
Ag. Chief Accountant.

GENERAL NOTICE No. 31,

### THE DESTRUCTION OF COURT RECORDS ORDINANCE, 1916.

(Rules of 4th July, 1918).

Notice of intended destruction of Court Records,

Three months after the date of this Notice I intend to apply to His Honour the Chief Justice for leave to destroy the Records of the Court of the Town Magistrate at Nairobi as set out below:—

Year.	Civil Proceedings numbered.	Plaintiff.	Defendant,
1903	401	Abdulla Jara	F. Rawson, Manager Ug. Ry.
1000	402	Chirag Din	Khushia.
"	403	Mohamed Saleh	Gulam Hussain.
"	404	Ishar Das and Sawansingh & Co.	
"	405		Allibbox Haggin Aller
"		Omari bin Chungo	Allibhoy Hussain Ally.
"	406	Phoman s/o China	Mohamed s/o Jamadas.
,,	407	Huebner & Co.	C. A. F. Denton.
"	408	Nawabdin s/o Walidad	Lachman s/o Manal Lall.
"	409	Souza Junior & Dias	Mrs. S. Myers.
,,	410	Longo Ellelio	Sellwood.
,,	411	Chater Singh	Secretary, Railway Institute.
,,	412	Hasham Mohamed	Legge.
"	413.	Jadavji	Lalaparsad.
	414	Devji and Hirji	Satar Valji and Azra Mall.
"	415	Bhagat Singh	Mowla Bux s/o Alla Bux & Ka
"		2200500	s/o Abdulrajah.
	416	Valji Hirji	Noor Mohamed.
"	417	Sardar Din	Sokna.
"	418		
"		Shaikh Alla Ditta	Budha.
33	419	Genda Singh	Kirpal Singh.
37	420	Ganeshilall	Malavaram Hariram Prabdyal & Co.
,,	421	do.	Bishen Singh.
"	422	Karyogi Kikuyu	J. Walsh.
;;	423	Shaikh Noor Din	Golam Kadar.
,,	424	Fateh Din	Waryam.
	425	Mohamed Din	Sharif Din and Mohamed.
37	426	Shaikh Sharif Din	Ismail.
"	427	do.	Ismail Khoja.
"	428	Labu Bhuta	Chief Accountant, Ug. Railway
27	429	Moolji Haji	Adina Shaker.
"	430	do.	Nasoro Sulliman,
"	I .	!	
"	431	do.	Bhader.
"	432	Lall Shah	Meher Singh.
"	433	Alli Shaikh Dou and Elmi	Mohamed Saleh.
,,	434	J. A. Nazareth & Bro.	Miran Bux.
,,	435	Miran Shah	Azimullah.
,,	436	Harbhaj Narayandass	Fatoo s/o Mohamda.
,,	437	do.	Vazir Mohamed s/o Validad.
,,	<b>43</b> 8	do.	Hakum s/o Illahi Bux.
33	439	do.	Ilama s/o Basa
23	440	do.	Pirra Ditta s/o Umra.
	441	do.	Miran Bux s/o Tabu.
"	442	do.	Nanak s/o Jiva.
"	443	do.	Mokamda s/o Nihala.
"	444	do.	
"		1	Hoosain Bux s/o Pirranditta.
"	445	do.	Cheragdin s/o Hokma.
27	446	do.	Meher Din Shabu.
"	447	do.	Bahura s/o Khazura.
,,	448	do.	Alia s/o Mustukim.
"	449	do.	Thulla s/o Kadru.
"	450	do.	Nanak s/o Mitta.
29	451	do.	Peremu s/o Kana.
"	452	do.	Jalal Din s/o Mola.
	453	do.	Palasingh s/o Vazir Singh.

Notice of intended destruction of Court Records—(Contd.)

Year.	Civil Proceedings numbered.	Plaintiff,	Defendant.
1903	454	Harbhaj Narayandass	Butushu s/o Haydurali.
,,	455	do.	Muhundo s/o Variam.
, ,,	456	do.	Mohamda s/o Imam Din.
,,	457	do.	Fazal Din s/o Fateh Din.
,,	458	do.	Piran Ditta s/o Satar
,,	460	Aminchand	Ram Chand.
,,	461	Abed Saleh	Sharif Din.
,,	462	Ghandy and Hakim	Meher Singh.
99	463	Dost Mohamed	Mohamed Din.
,,	464	Veerji Vail Mohamed	Arara Sader Din.
••,	465	Mohamed Din	Hakam.
,,	466	Shaikh Alla Ditta	Liguor.
	467	Souza Costa & Co.	Baboo Nand Lal.
"	468	Noor Alli Dhanji	Mola Bux.
"	470	Adina Baluch	Dastain Baluch.
, ,,	471	Bhagwan Jetha	Laloo.
"	472	Issa	Talib Ali.
"	473	Khoja Ali Ismail	Mohamed Din Fazal Din.
"	474	Sharif Din	Shareef.
"	475	do.	Fazal Din.
. 38	476	Valji Bhanji & Co.	Ahmed Valli & Co.
55	477	Sharif Din Budha	Meher Singh.
"	478	Ghandy and Hakim	Umer Din.
37	479	Gulam	Sahibdad s/o Rasool Bux.
"	480	Harbhaj Narandas	Mehar Din Omra.
,,	481	do.	Dwarka Inder.
"	482	do.	Wadhawa Jawaja.
"	483	do.	Fazal Din Buta.
2)	484	do.	Sawan Mohamed Bux.
"	485	do.	Shamasdin Matab.
,,	486	do.	Jethoo Vazira.
"	487	do.	Khoajali Kaderia.
,,	489	do.	Ali Gohar Bader Din.
21	490	do.	Husenbux Bhola.
, ,,,	491	do.	Shera Jala.
"	492	do.	Khariata Ladha.
"	493	do.	Ghulam Din Jhanda.
"	1		
"	494	do. i do.	Mirasha Nathoo Sna.
"	495	1	Buta Palu.
"	496	do.	Sandoo Hakim.
"	497	do.	Fakiria Gothu.
. 27	498	do.	Kuthu Bhola.
. 19	499	do.	Nawab Amira.
		]	

Any person desiring the return of an Exhibit in any of the above cases must make good his claim before the 15th day of March, 1923.

All Exhibits to which no claim is substantiated as above will be liable to be included in the order for destruction.

Nairobi,

December 29th, 1922.

B. STONE,

Deputy Registrar, Supreme Court of Kenya.

GENERAL NOTICE No. 32.

#### NOTICE.

The undermentioned have been appointed Contractors by the Central Tender Board for the Supply of Foodstuffs to the Colony and Protectorate of Kenya for the six months ending 30th June, 1923.

Article.  Beans (Mixed)		Contractor.	Place.	Department.
		Imatiaz Ali & Son, Nairobi	Nairobi	Prison; S. S. & T. O., K. A. R.; Native Civil Hospital; Lunatic Asylum.
do do do	•••	do do do	Kabete Mombasa Kisumu	Kabete Reformatory. Prison. Prison; Native Civil Hospital
do	•••	Jafferali Pardhan, Naivasha	Naivasha	Administration.
Bran		Kirparam & Son, Nairobi do	Nairobi Kabete	S. S. & T. O., K. A. R. Veterinary Laboratory.
Bread		Mackinnon Bros., Nairobi	Nairobi	Prison; European Hospital; K. A. R. Hospital.
Butter (Fresh)		Lumbwa Co-operative Society of B. E. A. Ltd., Lumbwa	Nairobi	Prison; European Hospital.
Cotton Seed Dates	• • •	Radha Kishen & Son, Nairobi Kirparam & Son, Nairobi	Kabete Nairobi	Veterinary Laboratory. S. S. & T. O., K. A. R.
Ghee (Mwanza)	• • • • [	Kirparam & Sons, Nairobi	Nairobi	Prison; Native Civil Hospital, S. S. & T. O., K. A. R.
do	• • •	do	Kabete Mombasa	Kabete Reformatory.  Strison; Native Civil Hospital
do	•••	do do	Mombasa Kisumu	Prison; Native Civil Hospital
do Hay	• • •	B. Watson, Kikuyu	Kabete	Veterinary Laboratory.
Jogree		S. T. Menné, Muhoroni	Nairobi	S. S. & T. O., K. A. R; Native Civil Hospital.
Maize (Grain)		Njoro Flour Mills, Njoro	Nairobi	Prison; Lunatic Asylum. (Veterinary Laboratory;
do	• • •	do	Kabete	Kabete Reformatory.
do		Hasanali Jeevanji, Mombasa Pleateau Maize Growers Ltd., Eldoret	Mombasa Kitale	Prison. Administration.
Maize (Crushed)	• • •	Imatiaz Ali Milling Syndicate, Nairobi	Nairobi .	Veterinary Department; Government House; S. S. & T. O., K. A. R.
do do	•••	do do	Nairobi Kabete	Game Department. Kabete Reformatory.
Meize Meal		do	Nairobi	Prison; Veterinary Dept.; Entomological Division; Post and Telegraph Dept.; Native Affairs Department; Native Civil Hospital; Lunatic Asylum; Game Department;
do	• • •	do	Kabete	(S. S. & T. O., K. A. R. Veterinary Laboratory; Kabete Reformatory;
do		do	Ngong	( Plant Breeder. Administration.
do do	•••	Khosala Brothers, Kisumu Pleateau Maize Growers Ltd., Eldoret	Kisumu Eldoret	Native Civil Hospital.  (Administration; Veterinary Department.
do		Shaw Bros. & Mathias, Nyeri	Rumuruti	Administration; Forest Department.
Meat (Beef) " (Mutton)	•••	G. Foster & Co., Nairobi	Nairobi Nairobi	Native Civil Hospital. Native Civil Hospital.
" (Beef) …		do Naivasha Butchery, Nairobi	Nairobi Nairobi	Prison. European Hospital.
,, (Roasting)	•••	do G. Foster & Co., Nairobi	Nairobi Nairobi	European Hospital. Lunatic Asylum.
" (Beef) … " (Beef or Mutton	• • •	do do	Nairobi	K. A. R. Hospital.
Milk (Fresh)		Kilima Kiu Estates, Ulu	Nairobi	Prison; European Hospital; Native Civil Hospital; K. A. R. Hospital.
Mtama		Hasanali Jeevanji, Mombasa	Mombasa	Prison.

The undermentioned have been appointed Contractors by the Central Tender Board for the Supply of Foodstuffs to the Colony and Protectorate of Kenya for the six months ending 30th June, 1923.—(Contd.)

Article. Rice (Halwa)		Contractor.	Place.	Department.
		Imtiaz Ali & Son, Nairobi	   Nairobi	Prison; Native Civil Hospital; Lunatic Asylum.
do	•••	Ratanchand Kapur, Mombasa	Mombasa	Prison; Native Civil Hospital; P. W. D.
Salt (Coarse)	•••	Kalidass S. Patel, Nairobi	Nairobi	Prison; S. S. & T. O., K. A. R.; Native Civil Hospital; Lunatic Asylum.
do	•••	do	Kabete	Kabete Reformatory.
do	·	Hassanali Jeevanji	Mombasa	Prison; Native Civil Hospital;
Salt (Rock) do	•••	J. Marcus, Nairobi do	Kabete Nairobi	Veterinary Laboratory. S. S. & T. O., K. A. R. (Prison; S. S. & T. O., K. A. R.;
Vegetable, English Potatoes		E. A. Produce Co., Nairobi	Nairobi	Native Civil Hospital; Lunatic Asylum; European Hospital.
do Vegetables do do Wheat Flour (No. 4)	•••	do Hasanali Jeevanji, Mombasa Kabete Mombasa Prison Rahim Jivaraj, Kisumu Kisumu Prison W. G. Smith, Eldoret Eldoret Admin		Kabete Reformatory. Prison; Native Civil Hospital. Prison; Native Civil Hospital. Administration. Prison; Native Civil Hospital.
do		Hasanali Jeevanji, Mombasa	Mombasa	Prison; Native Civil Hospital;
THE TREASURY, (P. O. Box N			•	J. H. NIBLOCK-STUART,  Secretary,

Nairobi, January 2nd, 1923.

Central Tender Board.

GENERAL NOTICE No. 33.

#### NOTICE.

The undermentioned have been appointed Contractors by the Central Tender Board for the Supply of Miscellaneous Articles to the Colony and Protectorate of Kenya for the twelve months ending the 31st December, 1923.

Articles.	Contractors.		
Americani ("BBB" brand)	Meghji Ahmed & Co., Nairobi.		
Blankets (Porters)	Alibhai & Co., Nairobi.		
Firewood (Mohogo and Junglewood)	Trivedy & Co., Nairobi.		
Firewood (Mangrove)	Hasanali Jivanjee, Mombasa.		
Soap (Blue Mottled)	Kirparam & Son, Nairobi.		
Charpoys	Meghji Ahmed & Co., Nairobi.		
Spare Canvas top for Charpoys	Meghji Ahmed & Co., Nairobi.		
Lime (Country)	Kirparam & Sons, Nairobi.		
Tents	Alibhai & Co., Nairobi.		

THE TREASURY,

(P. O. Box No. 65)

Nairobi, January 2nd, 1923.

J. H. NIBLOCK-STUART,

Secretary, Central Tender Board.