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**The Gazette of the Democratic Socialist Republic of Sri Lanka**  
**EXTRAORDINARY**

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**PART I : SECTION (I) — GENERAL**  
**Government Notifications**

**MEASUREMENT UNITS, STANDARDS AND SERVICES ACT, No. 35 OF 1995**

REGULATIONS made by the Minister of Ministry of Food Security under Section 60 of the Measurement Units, Standards and Services Act, No. 35 of 1995 of the Parliament of the Democratic Socialist Republic of Sri Lanka.

GAMINI JAYAWICKRAMA PERERA (M. P.),  
Minister of Food Security.

Colombo,  
26th June 2015.

**Regulations**

THESE REGULATIONS MAY BE CITED AS MEASUREMENT UNITS, STANDARDS AND SERVICES  
REGULATION

Regulations made under Section 60 of the Measurement Units, Standards and Services Act, No. 35 of 1995 and published in the *Gazette Extraordinary* No. 1499/7 dated 29th May, 2007 shall be amended as follows :

**1. Examinations, Inspections, Testing, Verification and Stamping of Weights, Measures and Weighing or Measuring Instruments.**

- 1.1 Fees shall be payable for examination and verification of weights, measures and weighing or measuring Instruments according to the rates specified in Part I of Schedule I.
- 1.2 Verification certificate stating the fees paid, serial number of the instrument, if any, and model shall be issued for each weight, measure and weighing or measuring instrument verified. This certificate shall be kept with the instruments by user and shall be produced when an authorized officer inquired.
- 1.3 Every weight, measure and weighing or measuring instrument which complies with such regulations applicable shall be stamped or marked with the mark prescribed for the purpose in Part II of Schedule I, in addition numerals indicating the month and the last two figures of the year shall also be impressed provided it is practicable to do so.



## **2. Registration of Persons and Organizations, Who Manufacture, Import, Sell and Repair Weights, Measures, Weighing or Measuring Instruments.**

- 2.1 Every person or agency who desires to obtain a certificate of registration to Manufacture, Import, Sell or Repair any weight, measure or weighing and measuring instruments shall make a request on that behalf in a form to be prescribed by the Director with the fees specified for such registration in Part I of Schedule 2.
- 2.2 Every certificate of registration to sell, repair or manufacture and sell any weight or measure or weighing or measuring instrument-
  - (a) Shall be prepared according to part II of Schedule 2 ;
  - (b) Shall expire on 31st day of December of the year in respect of which it is issued.
- 2.3 Every person/organization who seeks registration to manufacture, or repair weight, measure and weighing or measuring instruments shall pass a competency test conducted by the Director and be in position of such equipment, tools and other facilities as may be required for the proper execution of such manufacture or repairs, One such person who passed the competency test shall be named as the Technical Officer of the company/organization.
- 2.4 Examination fees specified in Part III of Schedule 2 shall be paid by an applicant for the competency test for repairing weight, measure and weighing or measuring instruments.
- 2.5 All fees payable under this part in respect of certificates of registration or certified copies thereof shall be paid by cash, cheques made payable to Director, Measurement Units, Standards and Services or by means of valid revenue stamps which shall be cancelled by or under the authority of the Director.

## **3. Pattern/type Approval of Weights Measures and Weighing or Measuring Instruments.**

- 3.1 Patter of an imported or locally manufactured weights, measures and weighing or measuring instruments shall be approved by the Director. Application of pattern approval shall be made in a form to be prescribed by the Director with the fees specified for such approval in Part I of Schedule 3.
- 3.2 If the pattern is rejected, corrected instruments can be submitted again for approval. An additional fee of 20% shall be paid for each submission.

## **4. Calibration of weights, measures and weighing or measuring instruments.**

- 4.1 A fee specified in schedule 4 shall be paid for calibration of weights, measures and weighing or measuring instrument.
- 4.2 An additional fee based on fees specified in schedule 4, equipment transport cost and subsistence for officers shall be paid for on site calibrations.
- 4.3 A certificate to be prescribed by the director shall be issued for each calibrated instrument.

## **5. Inspection of prepackages on request**

- 5.1 A fee specified in schedule 5 shall be paid for Inspection of prepackages.
- 5.2 Transport cost of equipment and subsistence for officer shall be paid for on-site inspections.
- 5.3 Certificate to be prescribed by the Director shall be issued for each inspection.

**PART I OF SCHEDULE 1 (REGULATION 1.1)**

**Fees payable for examination and verification of weights, measures weighing or measuring instruments**

SECTION 60(2)(M) OF THE MEASUREMENT UNITS, STANDARD AND SERVICES ACT, No. 35 OF 1995

*Rs. Cts.*

**(a) Measures of Length :**

(i) For each meter or part thereof 40.00

**(b) Measures of Capacity :**

*Category 1 - Un-subdivided measures :*

For measures not exceeding 100 L

(i) For each 1L or part thereof 20.00

For measures exceeding 100 L

(i) For the first 100L 2000 00

(ii) For subsequent 100 L or part thereof 150 00

*Category 2 - Sub-divided measures :*

An additional fee of 10% of the fees specified for un-subdivided measures in Category I shall be charged for each sub division

*Category 3 - Liquor Dispensing Measures :*

(i) For each 1L or part thereof 500 00

(ii) For Liquor Dispensing Instruments 2000 00

*Category 4 - Fuel/Dispensing Measures :*

Fuel dispensing Pumps

(i) For Liquid fuel/gas 2500 00

(ii) For Lubricant Oil 1000 00

(iii) Road tanks up to 3300L 1000 0

When exceeding 3300L

For subsequent 3300L or part thereof 1000 00

*Note*-An additional charge of 10% of the above fees shall be charged for each additional device such as price computing, printing etc.

**(c) Weights used in General Trade :**

(i) For each weight not exceeding 2kg. 20 00

(ii) For each weight exceeding 2kg. 40 00

**(d) Weights used by Chemists, Dispenser, Jewelers**

OIML Class, F<sub>1</sub>, F<sub>2</sub>, M<sub>1</sub> and M<sub>2</sub>

For each weight 100 00

Rs. Cts.

(e) **Weighing Instruments (Class III and IIII)**

Category 1 - Un-graduated Weighing Instruments

*Beam scales*

- |   |       |
|---|-------|
| (i) Not exceeding 5 kg.                                 | 40 00 |
| (ii) Exceeding 5 kg, for subsequent 5kg or part thereof | 40 00 |

*Counter Balances :*

- |  |       |
|--|-------|
| (i) Not exceeding 5 kg                                 | 80 00 |
| (ii) Exceeding 5kg, for subsequent 5kg or part thereof | 80 00 |

Category 2 - Graduated instruments : (Class III, analog display)

- |  |         |
|--|---------|
| (i) Not exceeding 20 kg  | 300 00  |
| (ii) Exceeding 20kg but not exceeding 100kg                        | 500 00  |
| (iii) Exceeding 100kg but not exceeding 500kg                      | 800 00  |
| (iv) Exceeding 500kg but not exceeding 1000kg                      | 1000 00 |
| (v) Exceeding 1000kg, for every additional 1000kg, or part thereof | 800 00  |

Category 3 - Graduated Instruments : (Class III, digital display)

- |  |         |
|--|---------|
| (i) Not exceeding 20 Kg.   | 1000 00 |
| (ii) Exceeding 20kg but not exceeding 100kg                          | 1200 00 |
| (iii) Exceeding 100kg but not exceeding 500 kg                       | 1500 00 |
| (iv) Exceeding 500kg but not exceeding 1000 kg                       | 1800 00 |
| (v) When exceeding 1000kg for every additional 100kg or part thereof | 900 00  |

*Note* - An additional charge of 10% of the above fees shall be charged for each additional device such as price computing, printing, etc.

(f) **Class II Weighing Instruments :**

- |                                       |         |
|---------------------------------------|---------|
| (i) For each un-graduated Instruments | 1000 00 |
| (ii) For each graduated Instruments   | 2500 00 |

*Note* - An additional charge of 10% of the above fees shall be charged for each additional device such as price computing, printing etc.

(g) **Class I Weighing Instruments :**

For each Class I Instruments	8000 00
------------------------------	---------

(h) **Verification fees under Section 30 of Measurement Units, Standards and Services Act, No. 35 of 1995**

- |  |         |
|--|---------|
| (i) Gas Analyzers                        | 5000 00 |
| (ii) Vehicle speed measuring instruments | 2000 00 |

## PART II OF SCHEDULE 1 (REGULATION 1.3)

**Mark of Verification to be stamped on weights, measures weighing and measuring instruments (Regulations 1.3)**


SECTION 23 OF MEASUREMENT UNITS, STANDARDS AND SERVICES ACT, No. 35 OF 1995



$n = 3, 4, 5, 6, \dots$

("n" is a number assigned by the Director for each Inspector)

**The sticker of verification to be stick on weighing and measuring instruments (when it is necessary)**

Verified by Measurement Units, Standard and Services Department No. 101, Park Road, Colombo 05. Tel No. 011-2588914		
	Trader's Name	Instrument
	Address :	No :
	Telephone Number :	Make and Model :
		Serial No. :
Verification Date :	Inspector's Name :	Signature :

## PART I OF SCHEDULE 2 (REGULATION 2.1)

**Section 21 of Measurement Units, Standards and Services Act, No. 35 of 1995**

REGISTRATION FEES TO IMPORT, SELL, MANUFACTURE OR REPAIR WEIGHTS, ETC.

(a) **Registration fee for manufacture and sell :**

	<i>Rs. cts</i>
(i) Measures of Length or Capacity made out of Wood or Metal	1000 00
(ii) Weights	2000 00
(iii) Beam scales	2000 00
(iv) Spring Balance	2000 00
(v) Counter Balance	2000 00
(vi) Platform scales (mechanical)	2000 00
(vii) Weighbridges (Mechanical/Electronics)	7500 00
(viii) Electronic weighing instruments	3000 00
(ix) Fuel dispensing pumps	3000 00
(x) Measuring instruments related to electrical energy	3000 00

	<i>Rs. Cts.</i>
<b>(b) Registration Fee for import and sell :</b>	
(i) Measures of Length or Capacity made out of Wood or Metal	2000 00
(ii) Weights	4000 00
(iii) Beam Scales	4000 00
(iv) Spring Balance	4000 00
(v) Counter Balance	4000 00
(vi) Platform Scales (meachanical)	4000 00
(vii) Weighbridges (Mechanical/Electronics)	15000 00
(viii) Electronic weighing instruments	6000 00
(ix) Fuel dispensing pumps	6000 00
(x) Measuring instruments related to electrical quantities	6000 00
<b>(c) Registration fee for sell</b>	
(i) Weights, measures or weighing and measuring instruments	600 00
<b>(d) Registration Fee for Repair :</b>	
Registration fee when the repairer is one person (see the note below when the is an organization or a gang)	
(i) Measures	600 00
(ii) Scale beams and Weights	600 00
(iii) Spring Balance	600 00
(vi) Counter Scales	600 00
(v) Platfom Scales (mechanical)	600 00
(vi) Weighbridges (mechanical or electronics)	5000 00
(vii) All types of mechanical weighing instruments except weighbridge	3000 00
(viii) Electronic weighing instruments except weighbridges	3000 00
(ix) Fuel dispensing pumps	3000 00

*Note* - when a person or an organization employs a gang to repair weighing and measuring instruments each gang shall have a certificate of registration. A repair gang means a person or a group of persons used to repair instruments. Each group shall have at least one person whose competence is accepted by the Director to repair such equipment. Names and National Identity Card numbers of such person shall be notified to the office, If the registered person resigns is replaced from the gang, or position becomes otherwise vacant, such fact shall be notified to the Director immediately. The substitute shall be a person whose competence is accepted by the Director.

## PART II OF SCHEDULE 2 (REGULATION 2.2(a))

### Measurement Units, Standards and Services Act, No. 35 of 1995

#### CERTIFICATE OF REGISTRATION OF PERSON TO SELL OR REPAIR OR MANUFACTURE WEIGHTS, MEASURES OR WEIGHING AND MEASURING INSTRUMENTS

Mr.....is hereby registered under Section 21 of the Measurement Units Standard and Services Act, No. 35 of 1995 to..... from the date hereof until the 31st day of December .....subject to the condition specified below.

Mr/Ms.....is registered as the Technical Officer of the Company/Organization.

.....  
Director

Measurement Units, Standards and Services Department.

Date :

CONDITIONS OF CERTIFICATE OF REGISTRATION

01. Every weight measure or weighing or measuring instrument manufactured by a person or institution holding Certificate of Registration shall manufacture weights, measures or weighing or measuring instruments to comply with a pattern approved by the Director.
02. Every weight measure or weighing or measuring instrument repaired by a person or institution holding a Certificate or Registration for the repair of authorized weights, measure or weighing and measuring instruments shall repair such instruments in compliance with the relevant regulation and the Act.
03. A technical officer holding Certificate or registered for the repair of authorized weights, measures or measuring instruments, at one place or an institution shall not apply for registration at another place or an institution.
04. A person or an institution holding a Certificate or Registration for the sale of authorized weights, measures or weighing or measuring instruments shall sell or possess for sale only the weights, measures or weighing or measuring instruments stamped by an Inspector. The verification certificate issued by the Inspector shall be handed over to the purchases.
05. Registration of an institution shall become, null and void when the post of technical officer becomes vacant
  - (a) upon the death of the Technical Officer ; or
  - (b) on his resignation from the institution ; or
  - (c) on the determination that the technical officer is incapable of performing the functions of his office by means of his illness or mental or physical infirmity.
06. The Director may cancel the registration whenever the person or an institution fails to fulfill the above conditions.
07. All weight, measures or weighing and measuring instruments sold or expose for sale shall accompany a valid verification certificate.

**PART III OF SCHEDULE 2 (REGULATION 2.4)**

**Examination fees of competency test to repair weights, measurement or weighing and measuring instruments**

	<i>Rs. Cts.</i>
i. Measures	500 00
ii. Beam scales and weights	500 00
iii. Spring balance	500 00
iv. Counter balance	500 00
v. Platform scales	2000 00
vi. Weigh bridges (Mechanical/Electronics)	2000 00
vii. Electronic weighing machines	2000 00
viii. Fuel dispensing pumps	2000 00

**SCHEDULE 3 (REGULATION 3.1)**

**Section 20 of Measurment Units, Standards and Services Act, No. 35 of 1995**

**FEE FOR PATTERN APPROVAL OF WEIGHTS, MEASURES, WEIGHING OR MEASURING INSTRUMENTS**

	<i>Rs. Cts.</i>
(i) Weights, measures and beam scales, spring balances	2000 00
(ii) Counter Scales, Platform Scales	5000 00
(iii) Weighing bridges (Mechanical/Electronic)	20000 00
(iv) Electronic weighing Instruments	20000 00
(v) Fuel dispensing pumps	30000 00
(vi) Gas Analyzers	
The instruments used to test smoke emission of motor vehicles	20000 00
(vii) Prover Tanks	20000 00

*Note :*

1. An additional fee of 20% of the above shall be charged for each device such as label printing and price calculation Units.
2. An additional Fee of 20% shall be paid for each resubmission after correction or modification.
3. When test carried out at sites transport cost of equipment and subsistence for officers shall be paid.

**PART (I) OF SCHEDULE 4 (REGULATION 4.1 AND 4.2)**

An additional charge of 20% of following calibration fee and transport cost of equipment and subsistence for officers shall be added for field calibrations

(a) Thermometric related calibration services	<i>Rs. Cts.</i>
Clinical Thermometer	500 00
Industrial and Laboratory Thermometers	
Digital Temperature Probe/Digital Thermometer	
Dial Thermometer Probe	
RTD and Thermocouple Thermometer	
Ranges	
-50°C to 140°C	1,250.00
140°C to 700°C	1,750.00
700°C to 1200°C*	2,500.00
Liquid in Glass Thermometer *	
Maximum Registered Thermometer*	



	<i>Rs. Cts.</i>
Ranges :	
For Partial Immersion	
<-10 <sup>0</sup> C	2,000.00
-10 <sup>0</sup> C to 140 <sup>0</sup> C	1,200.00
>140C	2,000.00
For Total immersion	
<5 <sup>0</sup> C	2,000.00
5 <sup>0</sup> C to 90 <sup>0</sup> C	1,200.00
>90 <sup>0</sup> C	2,000.00
Min Max Thermometer*	
Range	
-30 <sup>0</sup> C to 50 <sup>0</sup> C	2,000.00
Wall Thermometer*	
Range	
-30 <sup>0</sup> C to 50 <sup>0</sup> C	2,000.00
Surface Probe*	2,000.00
Infrared Thermometer*	
Range	
-15 <sup>0</sup> C to 500 <sup>0</sup> C	2,000.00
Wood Moisture Meter*	2,000.00
IR Moisture meter*	2,000.00
Moisture Balance*	2,500.00
Standard Platinum Resistance Thermometer* (Comparison Method)	
Ranges	
-38 <sup>0</sup> C to 426 <sup>0</sup> C	20,000.00
0 <sup>0</sup> C to 660 <sup>0</sup> C	20,000.00
Standard Platinum Resistance Thermometer* (Fixed Point Method)	
Ranges	
-38 <sup>0</sup> C to 426 <sup>0</sup> C	60,000.00
0 <sup>0</sup> C to 660 <sup>0</sup> C	60,000.00
-38 <sup>0</sup> C to 660 <sup>0</sup> C (for each single fixed point)	10,000.00
Industrial Thermocouple* (Comparison Method)	
Ranges	
50 <sup>0</sup> C to 600 <sup>0</sup> C	10,000.00
600 <sup>0</sup> C to 1200 <sup>0</sup> C	14,000.00
Industrial Thermocouple* (Fixed point Method)	
Range	
<660 <sup>0</sup> C (For each single fixed point)	10,000.00
Liquid and Dry Block Calibration Bath*	8,000.00
Temperature Chart Recorder*	4,000.00

	<i>Rs. Cts.</i>
Laboratory Oven and Furnace	2,400.00
Autoclave Incubator and Water bath	2,400.00
Deep freezes and Refrigerator	
Single chamber	2,400.00
Dual chambers	2,800.00
More than two chambers for each additional chamber	400.00
Cold Room (Room temperature measurement)	3,200.00
Cold Room (With Thermal Switch Indicator)	4,750.00
Thermal Switch*/Controllers	
Ranges	
-40°C to 140°C	2,400.00
140°C to 700°C	2,750.00
Digital Hygrometer*	4,000.00
Wet and Dry bulb Hygrometer*	2,000.00

•Available only Indoor Calibrations

*Note :*

1. All these charges are valid only for FIVE calibration or less. Each additional calibration point (If required) will be added extra charge of 20% of total calibration fee.

<b>(b) Electronic power and energy related calibration services.</b>	<i>Rs. Cts.</i>
kWh meter (single phase)	1000.00
kWh meter (Three phase)	1200.00
kVA meter (Three phase)	1200.00
Potable power/energy meter (single phase) Accuracy class 0.1/0.2	10000.00
Potable power/energy meter/energy (Three phase) Accuracy class 0.1/0.2	12000.00
Reference meter (Used in meter testing benches/Single phase)	50000.00
Reference meter (Used in meter testing benches/Three phase)	60000.00
Energy meter (laboratory/Single phase) Accuracy class 0.1/0.2	10000.00
Energy meter (laboratory/Three phase) Accuracy class 0.1/0.2	12000.00
Power meter (single phase/stationary/Mobile/Lab)	5000 00
Power meter (three phase/stationary/Mobile/Lab)	6000.00

**(c) Volume related calibration services**

Un Subdivided Measures	
Volumetric measures	
Up to 500 ml	500.00
Exceeding 500 ml and not exceeding 2L	1000.00
Exceeding 2L and not exceeding 100L	

	<i>Rs. Cts.</i>
For first 2 L	1040.00
For each subsequent each 1L or part thereof	20.00
Exceeding 100 L and nor exceeding 1000 L	
For first 100 L	3200.00
For each subsequent 100 L or part thereof	200.00
Exceeding 1000 L	
For first 1000 L	5000.00
For subsequent each 1000L or part thereof	1000.00

### Subdivided Measures

10% of the fees specified for un-subdivided measure shall be charged for each sub division

Measuring cylinders for 3 points  
Rs. 200.00 for each additional point

Up to	50 ml	500.00
	100 ml	600.00
	250 ml	700.00
	500 ml	800.00
	1000 ml	900.00
	2000 ml	1000.00

Road Tanks	
For first 3300 ml	3000.00
For subsequent 3300L or part thereof	2400.00

Flow meters  
Micropipettes, Pipettes and Burettes for only for 3 points,  
Rs. 200.00 shall be charged for each additional point

$1\mu l < V \leq 1ml$	2000 00
$1ml < V \leq 50ml$	2000 00
$50ml < V \leq 200ml$	2500 00

(d) Mass related calibration services

### Weights (OIML Class E2)

$M < 1g$	2000.00
$1g < M < 200m$	3000.00
$200g \leq M \leq 1kg$	2500.00
$1kg < M \leq 2kg$	1500.00
$2kg < M \leq 10kg$	2000.00
$10kg < M \leq 20kg$	4000.00

*Rs. Cts.*

**Weights (OIML Class F1)**

M<1g	1500.00
1g<=M<200g	2000.00
200g<=M<=1kg	1750.00
1kg<M<=2kg	1000.00
2kg<M<=10kg	1500.00
10kg<M<=20kg	3000.00

**OIML Class F2, M/Stainless Steel Industrial Weights**

M<1g	500.00
1g<=M<200g	300.00
200g<=M<500g	500.00
500g<=M<5kg	1500.00
5kg<=M<50kg	2000.00

**Other Industrial Weights**

M<1g	200.00
1g<=M<200g	150.00
200g<=M<500g	200.00
500g<=M<5kg	500.00
5kg<=M<50kg	1000.00
50kg<M<=1000kg	1500.00
1000kg<M	3000.00

exceeding 1000 kg, for every additional 1000 kg or part of it 1000.00

Balances - Class I 10000.00

Balances - Class II 5000.00

Balances - Class III and IIII, Paper scales, Crane scales 1500.00

Hanging scales, Weigh bridges 2000.00

Maximum Capacity < 100 kg 2500.00

100 kg< Maximum Capacity < 500kg 5000.00

500 kg < Maximum Capacity < 1000 kg

1000 kg< Maximum Capacity < 2000 kg 2000.00

Maximum capacity exceeding 2000 kg, for every additional 1000 kg or part of it

Button puller machine 1500.00

**Hopper Scale**

Maximum Capacity <100kg 7500.00

100kg Maximum Capacity <500kg 10000.00

500 kg Maximum Capacity <1000kg 15000.00

Maximum capacity exceeding 1000 kg, for every additional 1000 kg or part of it 5000.00

*Rs. Cts.*

(g) Length related calibration services

Liner measures	
Ruler/tape 1m or part thereof	1500.00

**Gauge Blocks**

Using Gauge block Comparator, for each block	700.00
Using Micrometer Screw Gauge, for each block	500.00
Using Gauge block, for each part of block	500.00

**Vernier Scales**

Vernier Calipers	
<=200mm	2000.00
>200mm	2500.00

Micrometers	
<=25mm	1500.00
>25mm <=150mm	2000.00
>150mm	2500.00

Diameter gauge	
<=20mm	1500.00
>20mm <=40mm	2000.00

Height gauge instruments	1500.00
Caliper tester	2000.00
Feeler Gauge	2000.00
Thickness Dial gauge	2000.00

(h) Electrical, time and frequency related calibration services

Category 1	Analogue display	
Voltmeter AC or DC	up to 1000V	1500.00
Voltmeter AC or DC	exceeding 1000V	2000.00
Ammeter AC or DC	upto 12A	1500.00
Ammeter AC or DC	exceeding 12A	2000.00
Ohmmeter	upto 100M Ω	1500.00
Ohmmeter	exceeding 100M Ω	2000.00

Category 2	Digital display	
Voltmeter AC or DC	up to 1000V	2000.00
Voltmeter AC or DC	exceeding 1000V	2500.00
Ammeter AC or DC	upto 12A	2000.00
Ammeter AC or DC	exceeding 12A	2500.00
Ohmmeter upto	100M Ω	2000.00
Ohmmeter	exceeding 100M Ω	2500.00

	<i>Rs. Cts.</i>
Multimeter 6.5/Voltage AC/DC, Current AC/DC, Resistance	7500.00
Multimeter 4.5/Voltage AC/DC, Current AC/DC, Resistance	5000.00
Category 3	
Resistor	2000.00
Time/Stop watch	2000.00
FrequencyTachomter	2000.00
Oscilloscopes	
For one channel	2000.00
Function Generator	
For one wave type	2000.00
(i) Vaccum and Pressure related calibration services	
Pressure gauges (for 5 points)	1500.00
(Rs. 100.00 shall be charged for each additional point)	
Sphygmomanometers (For 5 points)	1000.00
(Rs. 100.00 shall be charged for each additional point)	
Digital blood pressure meter or patient monitor (For 5 points)	1500.00
(Rs. 100.00 shall be charged for each additional point)	

#### 5.4 SCHEDULE 5 (REGULATION 5.1)

Transport cost of equipment and subsistence for officers shall be paid for on-site inspections

	<i>Rs. Cts.</i>
Weight not exceeding 1kg	
Sample <=12	600.00
Sample <=32	1600.00
Sample <=80	4000.00
Weight exceeding 1kg and not exceeding 10kg	
Sample <=12	1200.00
Sample <=32	3200.00
Sample <=80	8000.00
Weight exceeding 10kg and not exceeding 20 kg	
Sample <=12	1800.00
Sample <=32	4800.00
Sample <=80	12000.00
Weight exceeding 20kg and not exceeding 50 kg	
Sample <=12	3000.00
Sample <=32	8000.00
Sample <=80	20000.00

Weight exceeding 50kg and not exceeding 100 kg	<i>Rs. Cts.</i>
Sample <=12	5000.00
Sample <=32	10000.00
Sample <=80	30000.00
Capacity not exceeding 500 ml	
Sample <=12	600.00
Sample <=32	1600.00
Sample <=80	4000.00
Capacity exceeding 500ml and not exceeding 1000 ml	
Sample <=12	1200.00
Sample <=32	3200.00
Sample <=80	8000.00
Capacity exceeding 1000ml and not exceeding 2000 ml	
Sample <=12	1800.00
Sample <=32	4800.00
Sample <=80	12000.00
Capacity exceeding 2000 ml and not exceeding 5000 ml	
Sample <=12	3000.00
Sample <=32	8000.00
Sample <=80	20000.00
Capacity exceeding 5000 ml and not exceeding 10000 ml	
Sample <=12	5000.00
Sample <=32	10000.00
Sample <=80	30000.00

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