



**AN ACT TO REPEAL THE WEIGHTS AND MEASURES ACT, NO. 4 OF 1983
AND TO ESTABLISH THE ZANZIBAR WEIGHTS AND MEASURES
AGENCY ACT AND OTHER MATTERS CONNECTED
THEREWITH**

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ACT NO. 6 OF 2020

I ASSENT

{ DR. ALI MOHAMED SHEIN }
PRESIDENT OF ZANZIBAR AND CHAIRMAN OF
THE REVOLUTIONARY COUNCIL

6th May....., 2020

**AN ACT TO REPEAL THE WEIGHTS AND MEASURES ACT, NO. 4 OF 1983
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ENACTED by the House of Representatives of Zanzibar.

**PART ONE
PRELIMINARY PROVISIONS**

Short title
and Commence-
ment.

1. This Act may be cited as the Zanzibar Weights and Measures Agency Act, 2020 and shall come into operation after being assented to by the President.

Interpretation.

2. In this Act, unless the context otherwise requires:

“Agency” means the Zanzibar Weights and Measures Agency established under section 3 of this Act;

“approved pattern” means a pattern approved by the Executive Director or any other person authorized by him;

“authorized unit of measurement” means the international system of measurement by reference to which a trading transaction is authorized to be conducted under this Act;



“balancing” means a process of making a measuring instrument to be in the state of equilibrium by inserting or removing some lead kept in a receptacle or by using any mechanism provided for that particular purpose;

“Board” means the Advisory Board of the Agency established under section 7 of this Act;

“calibration” means a process under specified conditions which at the first step relates with the quantity values and measurement uncertainties and in a second step, uses this information to establish a relation for obtaining a measurement result from an indication;

“carat” means a unit of mass used for precious stones;

“Chairperson” means a person appointed under section 7(1)(a) of this Act;

“Derived Unit” means a unit which is derived from the base or supplementary unit or both units;

“error” in reference to measuring instruments, includes deficiency or increasing of net content;

“false” in connection with a weighing or measuring instrument, means an instrument which does not conform to the standards established under this Act;

“gauge” means a special measurement which measures width or thickness;

“General Conference” means the International Conference of Weights and Measures of state members;

“Government” means the Revolutionary Government of Zanzibar;

“gross weight” means the total weight of the commodity including the weight of the packaging or container;

“Inspector” means a person appointed under section 26(1) of this Act;

“International Standards” means a standard recognized and accepted by an International Agreement to serve as the basis for assigning value to other standards of the quantity concerned sanctioned by the First General Conference and deposited at the International Bureau of Weights and Measures;



“just” means a measuring instrument or system which does not have an error greater than the prescribed limits of error;

“Minister” means the Minister responsible for matters relating to weight and measures;

“National Standard” means National reference standards of weights and measures;

“premise” includes any place whether open or closed, stall, ship, aircraft or any vehicle;

“President” means the President of Zanzibar and Chairman of the Revolutionary Council;

“quantity” means any measurement of distance, length, width, height, area, volume, mass, number, electricity or gauge;

“Secondary Standards” means a set of standard weights or measures which is used for the verification of any working standard;

“Secretary” means a person appointed under section 8 (1) of this Act;

“service permit” means a service permit issued by the Agency under section 44 of this Act;

“International System of Units” means a system of International Units approved by the General Conference;

“Stamp of verification” means a mark stamped on a measuring instrument or a mark on a sticker to certify that such measuring instrument complies with the requirements of this Act;

“verification” means the procedure that includes the examination and marking or the issuing of a verification certificate or both, that ascertains and confirms that the measuring instrument complies with the statutory requirements;

“Working Standards” means standards which standardized by comparison with secondary standards, which are kept for the purpose of verifying traders’ measuring instrument or systems.



PART TWO ESTABLISHMENT OF THE ZANZIBAR WEIGHTS AND MEASURES AGENCY

Establishment
of the Agency.

3.-(1) There shall be a Government Agency to be known as the Zanzibar Weights and Measures Agency in its acronym ZAWEMA and shall be capable of:

- (a) acquiring, holding, purchasing or disposing any movable and immovable property;
- (b) entering into any contract, partnership or transaction in accordance with the existing laws;
- (c) borrowing any such sum of money from any financial institution in accordance with the provisions of the Public Finance Management Act; and
- (d) performing or doing any act or thing which an agency of its nature may by law, be entitled to perform or do.

Seal and logo
of the Agency.

4.-(1) There shall be a common seal and logo of the Agency in shape and size as may be determined by the Board.

(2) The application of the acronym, seal and logo of the Agency on any document shall be authenticated by the signature of the Executive Director or any other officer of the Agency authorized by the Executive Director.

(3) Any document purporting to be an instrument issued by the Agency, shall be sealed with the seal of the Agency and authenticated in accordance with subsection (2) of this section.

Objective of
the Agency.

5. The objective of the Agency shall be to ensure that measurements results are fair and just in trade transactions to the effect of consumer protection, by way of inspections, calibrations and verifications of all weights and measures and packed goods in accordance with the provisions of this Act.

Functions
of Agency.

6. The Agency shall:

- (a) ensure Zanzibar has measuring instruments or measuring system which conforms with the International Standards of Measurements;
- (b) control number of offences in trade and number of weights and measures that do not conform to approved design or do not meet the required accuracy;



- (c) control the importation and manufacturing substandard weights and measures in Zanzibar;
- (d) ensure that the verification standard weights and measures are kept in safe custody and not easily accessible;
- (e) take the responsibility for the verification and re-verification at least once in every year of all measuring instruments or systems used or intended to be used for trade in Zanzibar;
- (f) correct, after appropriate test, all inaccurate weights and measures;
- (g) withdraw all inaccurate weights and measures;
- (h) issue a certificate of correctness to any person or body of persons whose weights and measures have been inspected and found to be correct;
- (i) test and verify, at least once in every year, all working standards of measurements;
- (j) advise the importers and manufacturers of weights and measures to comply with the laws;
- (k) conduct public awareness on the functions of the Agency through publications, seminars, workshops, mass medias and social medias;
- (l) ensure that measurement traceability of the international standards of measurements;
- (m) establish and maintain weights and measures laboratories for testing and storage of trade measurement standards;
- (n) be liaison between Zanzibar and the Regional and International Organizations of Metrology; and
- (o) perform any other function as may be directed by the Minister.

**PART THREE
ADMINISTRATION AND MANAGEMENT
OF THE AGENCY**

Establishment
and
Composition
of the Board.

7.-(1) There shall be an Advisory Board of the Agency which shall be composed of:

- (a) a Chairperson who shall be appointed by the President;



- (b) the Executive Director;
- (c) Five other members from:
 - (i) Attorney General's Chambers who shall be a State Attorney in Zanzibar;
 - (ii) Zanzibar Utilities Regulatory Authority;
 - (iii) Zanzibar Bureau of Standards;
 - (iv) Zanzibar Fair Competition Commission; and
 - (v) Zanzibar Chamber of Commerce, Industries and Agriculture.

(2) A person shall qualify to be appointed as a Chairperson of the Board if he:

- (a) is a Zanzibari;
- (b) has at least first degree in the field of engineering, law, economics, management or any other related field from a recognized institution;
- (c) has a working experience of not less than ten years in the public service; and
- (d) has high level of integrity.

(3) Save for the Chairperson and ex-officio members, other members shall be appointed by the Minister in consultation with the relevant institution based on experience, professionalism and gender equality.

Secretary of
the Board.

8.-(1) The Board shall appoint a qualified employee of the Agency to be a Secretary of the Board.

(2) A person shall qualify to be a Secretary of the Board if he:

- (a) has at least first degree in the field of law or qualified corporate secretary from a recognized institution; and
- (b) has a working experience of not less than five years in the public service.

(3) The Secretary of the Board shall be accountable to the Board, and shall:



- (a) take the accurate minutes of meetings of the Board in the manner accepted by the Board;
- (b) maintain the correct and sufficient records of the Board;
- (c) give proper notifications of the meetings of the Board to the members;
- (d) provide correct advice to the Board when so needed; and
- (e) perform any other function as directed by the Board.

Functions of
the Board.

9. The Board shall:

- (a) advise the Minister on weight and measures and other related issues;
- (b) advise on formulation and review the implementation plans, budgets, reports and audit financial statements of the Agency;
- (c) advise on the implementation of:
 - (i) the strategic plan of the Agency;
 - (ii) the annual plan of the Agency; and
 - (iii) any performance agreement;
- (d) recommend on the establishment of departments, units or sections within the Agency, organization structure, salary structures of the employees and other benefits in accordance with the provisions of the Public Service Act; and
- (e) perform any other functions conferred by this Act or which may be necessary for achieving the objectives for which the Agency is established.

Meetings of
the Board.

10.-(1) The Board shall meet ordinarily once in every three months and may meet at any time when the need arises for the discharge of its functions under this Act.

(2) All meetings of the Board shall be convened by the Chairperson.

(3) Where the Chairperson is absent, the Vice-Chairperson shall convene the meeting of the Board.



(4) Where the Chairperson and Vice-Chairperson are absent, the members present shall elect one among them to preside the meeting, and the member so elected shall exercise all the powers and perform all the duties of the Chairperson.

Vice-Chairperson.

11. The members of the Board shall elect one among them to be a Vice-Chairperson of the Board.

Quorum of the meeting.

12. More than half of the total number of members shall constitute a quorum at any meeting of the Board.

Decisions of the Board.

13. The Board shall make decisions by consensus and in the event of disagreement, the decision shall be reached by voting and in case of an equality in the votes, the Chairperson shall have a casting vote.

Tenure of the member of the Board.

14.-(1) The Chairperson of the Board shall hold office for a term of four years from the date of appointment and may be eligible for re-appointment for another term.

(2) Save for an ex-officio member, other members of the Board shall hold office for a period of three years from the date of appointment and may be eligible for re-appointment for another term.

Procedures of the meetings.

15. Subject to the provisions of this Act, the Board shall have power to regulate its own procedures in respect of the meetings and the proper conduct of its business including committees of the Board.

Vacancy of a Member.

16. The office of a member of the Board shall become vacant if he:

- (a) dies;
- (b) fails to attend three consecutive meetings of the Board without sufficient cause;
- (c) resigns or becomes in any manner disqualified from membership of the Board; or
- (d) fails to perform his duties by reason of physical or mental health.

Allowances for Members.

17. The Chairperson and other members of the Board shall be entitled to be paid such allowances in accordance with the Public Service Act and Public Finance Management Act.



Co-option. **18.** The Board may co-opt any person who is not a member of the Board to attend any deliberations of the meeting of the Board as an expert but such person so co-opted shall not have the right to vote.

Conflic of interest. **19.** A member who has direct or indirect interest in a contract or proposed contract or any matter being deliberated by the Board, shall declare the nature of his interest to the Board and shall refrain from participating in the deliberations of the matter.

Delegation of the functions of the Board. **20.** The Board may, if it deems fit for the proper discharge of its functions, delegate some of its functions to the Executive Director, a committee or any other staff of the Agency.

Termination or suspension of the member of the Board. **21.** The Minister may terminate or suspend any member of the Board other than the Chairperson and ex-officio member if that member:

- (a) is unable to perform the functions of his office;
- (b) is convicted of a criminal offence involving fraud, dishonesty or moral turpitude; or
- (c) fails attend from three consecutive meetings of the Board without the leave of the Chairperson.

Committees of the Board. **22.** The Board may, for the purpose of facilitating the performance of its functions, propose the establishment of the committees to perform specific functions as it may consider necessary.

PART FOUR THE EXECUTIVE DIRECTOR AND OTHER STAFF OF THE AGENCY

Appointment of the Executive Director. **23.-(1)** There shall be an Executive Director of the Agency who shall be appointed by the President.

(2) A person shall qualify to be appointed as the Executive Director if he:

- (a) is a Zanzibari;
- (b) has at least first degree in the field of metrology, engineering, law, economics or any other related field from a recognized institution;



- (c) has a working experience of not less than ten years in the field of metrology, engineering, law, economics or any other related field; and
- (d) has high level of integrity.

Functions of
the Executive
Director.

24. The Executive Director shall be a Chief Executive Officer and be responsible for day to day activities of the Agency and shall:

- (a) supervise and control the work of all staff of the Agency;
- (b) supervise all technical and professional weight and measures matters of the Agency;
- (c) ensure all staff are adequately trained to perform their responsibilities and operations in an ethical and responsible manner;
- (d) manage the affairs of the Agency in an efficient and cost effective manner;
- (e) ensure the objectives of the Agency are achieved;
- (f) be accountable for all revenue and expenditure of the Agency in accordance with the relevant laws;
- (g) supervise the disciplinary matters of the employees of the Agency in accordance with the provisions of the Public Service Act;
- (h) submit a performance report of the Agency to the Board;
- (i) issue a service permit;
- (j) approve new types of measuring instruments or system used for trade which comply with National or International Standards of Measurement;
- (k) be custodian of Secondary standard of measurements; and
- (l) perform any other duty necessary for the implementation of the provisions of this Act.

Staff of the
Agency.

25.-(1) The Agency may, upon such terms and conditions, employ other staff or hire a consultant or expert as may be necessary for proper performance of the functions of the Agency.



(2) The recruitment of the staff made under subsection (1) of this section, shall be made in accordance with the provisions of the Public Services Act or its Regulations.

Appointment and Qualifications of the Inspector.

26.-(1) The Minister shall, by a notice published in the Official Gazette, appoint or cease the appointment of the Inspector of the Agency following the recommendations of the Board.

(2) A person shall qualify to be appointed as the Inspector if he:

- (a) has at least a first degree in the field of metrology, engineering, physics, science or any other related field from a recognized institution;
- (b) has high level of competency to manage customer care for welfare of the public;
- (c) is the employee of the Agency; and
- (d) has high level of integrity.

Duties of the Inspector.

27. The Inspector shall:

- (a) calibrate, verify or re-verify of all measuring instruments or systems used or intended to be used for trade in Zanzibar;
- (b) care for and maintain all working standard equipment which may be entrusted to the Inspector's care;
- (c) keep records and make such reports as the Agency may require;
- (d) investigate any alleged breach of the provisions of this Act;
- (e) conduct public awareness on the use, care and maintenance of measuring instruments or systems meant for use in trade and proper packaging of goods; and
- (f) perform any other duty as may be given by the Executive Director or conferred under this Act.

Powers of the Inspector.

28.-(1) The Inspector shall have the power to:

- (a) after introducing himself, enter any premise in which he reasonably believes any measuring instruments or systems used or intended to be used for trade for the purpose of inspecting and testing of any measuring instruments or system therein;



- (b) seize and detain any commodity in respect of which he has reasonable cause to believe that an offence has been committed under this Act;
- (c) order any person carrying or delivering any commodity apparently in the course of trade to stop, and inspect, weight or measure any such commodity; and
- (d) stop from use any instruments which he finds to be used contrary to the provisions of this Act, until such time as it can be repaired or adjusted and re-verified or the conditions imposed by the Inspector are met;

(2) A person who fails to comply with the provisions of this section commits an offence and shall, upon conviction, be liable to a fine of not less than One Million Tanzanian Shillings but not exceeding Ten Millions Tanzanian Shillings or to imprisonment for a term of not less than six months but not exceeding five years or both.

Restriction
of the
Inspector.

29. The Inspector shall not, while he holds an office, be employed in or derive any profit from the making, buying, selling or adjusting of measuring instrument or systems.

PART FIVE UNITS AND STANDARDS OF MEASUREMENTS

Units of
Measurement.

30.-(1) The International System of Units shall consist of:

- (a) the base units prescribed in the First Schedule of this Act;
- (b) the supplementary units prescribed in the Second Schedule of this Act;
- (c) units derived from the base and supplementary units prescribed in the Third Schedule of this Act; and
- (d) any special and permitted units that may be used in conjunction with units mentioned in paragraph (a) to (c) as adopted by the General Conference prescribed in the Fourth Schedule of this Act.

(2) The SI prefixes for multiples and sub-multiples of the units referred to in subsection (1) of this section, are those prescribed in the Fifth Schedule of this Act and include such prefixes for multiples and sub-multiples and defined by the General Conference from time to time.



(3) The units to be used in specialized scientific fields shall be as prescribed in the Sixth Schedule of this Act.

(4) The units of measurement shall be prescribed in the Seventh Schedule of this Act.

(5) The physical weights and measures shall be prescribed in the Eighth Schedule of this Act.

National Standards of measurements.

31. The Zanzibar Bureau of Standards shall procure and cause to be maintained National Standards of mass and measure which shall be the Zanzibar National Standards and shall be kept at such a place and under such conditions as the Minister may prescribe through Regulations made under this Act.

Procurement of Secondary Standards of measurements.

32.-(1) The Executive Director shall:

- (a) procure, maintain or cause to be maintained a secondary and working standards;
- (b) provide for the initial verification of any copy so procured; and
- (c) cause the verified copy to be authenticated as Secondary Standards in the manner as he may, from time to time, prescribe.

(2) The Agency may, on Secondary Standards of linear or capacity measure:

- (a) provide either as a separate standards or by means of divisions on a larger standards measures; and
- (b) either mark in whole or in part with subdivisions representing any smaller units of measurement of multiples or submultiples of units a or have no such markings.

Custody of Secondary Standards of measurements.

33. The Executive Director shall be responsible for the proper care, maintenance and custody of the Secondary Standards of measurements.

Periodic verification of Secondary Standards of measurements.

34.-(1) At least once in every two years, the Executive Director shall cause each of the Secondary Standards of measurements to be compared with the National Standards of measurements and where necessary be corrected by the Zanzibar Bureau of Standards or any other competent institution authorized by the Executive Director.



(2) Subject to the provisions of subsection (1) of this section, the Executive Director shall authenticate such Secondary standards of measurements by issuing a certificate of verification as prescribed in the Ninth Schedule of this Act.

Cancellation of Secondary Standards of measurements.

35. The Minister may, after consultation with the Board, cancel any Secondary Standard of measurement and direct that it is no longer be used as a Secondary Standard of measurements.

Working standards of measurements.

36.-(1) The Inspector shall be provided with proper and sufficient working standards of weights and measures which shall be used for verification of measuring instruments used for trade purposes.

(2) At least once in every twelve months, the Inspector shall compare the working standards of measurements, which have been in use during the past twelve months with the Secondary Standards of measurements, and if necessary be corrected before signing a Certificate of Examination of Working Standards prescribed in the Tenth Schedule of this Act.

(3) Judicial notice shall be taken for every working standards of measurements and each standard of measurements shall be deemed to be true and accurate until the contrary is proved.

PART SIX INSPECTION, TESTING AND VERIFICATION OF MEASURING INSTRUMENTS

Lawful unit of measurement used in a trade.

37.-(1) A person shall, in his possession or control, use lawful unit of measurements for trade, as prescribed in the Eighth Schedule of this Act.

(2) A person shall not be allowed to use the carat weight, except for the purposes of transactions in precious stones, pearls, precious metals or an article made there from.

Testing facilities for approval of patterns.

38.-(1) The Agency shall provide and maintain adequate facilities for testing prototype measuring instruments or systems for use of trade.

(2) The measuring instruments or systems shall not be verified, stamped or authorized for uses of trade, unless:

- (a) it is a pattern approved by the Executive Director; or
- (b) it is a exempted by the Regulations made under this Act.



(3) Any measuring instruments or systems that are not intended to be manufactured for trade use shall be marked as “not for trade use”

(4) A person who fails to comply with the provisions of this section, commits an offence and shall, upon conviction, be liable to a fine of not less than One Million Tanzanian Shillings but not exceeding Ten Million Tanzanian Shillings or to imprisonment for a term of not less than one year but not exceeding five years or both.

Verification
of
instruments.

39.-(1) The Agency shall, at least once in every year, call upon persons in any area having measuring instruments or systems in use or intended to be used for trade to produce the same for verification at such time and place within that area as it may appoint.

(2) Subject to the provisions of subsection (1) of this section, the Inspector shall, on payment of the fees prescribed under the Regulations, verify the instrument or system brought to him.

(3) A person shall notify the Inspector on the nature and position of his measuring instruments or systems, if it:

- (a) has been permanently fixed;
- (b) cannot be easily moved; or
- (c) is of delicate construction.

(4) A person who fails to comply with provisions of this section, commits an offence and shall, upon conviction, be liable to a fine of not less than One Hundred Thousand Tanzanian Shillings but not exceeding One Million Shillings Tanzanian Shillings or imprisonment for a term of not less than six months but not exceeding one year or both.

Limit of
error.

40. Measuring instrument or system which:

- (a) complies with standard of measuring instrument or system;
- (b) has no greater error than limits of error as prescribed in the Regulations of this Act,

shall be deemed to be just.



Rejection
of certain
instruments.

41.-(1) The Inspector who on test, finds an instrument to be false, unjust, defective, or not complying with the provisions of this Act or Regulations made under this Act, shall reject it by:

- (a) marking it with the rejection mark; or
- (b) issuing to the person in charge of the instrument a written notice to the effect that it has been rejected:

(2) Subject to the provisions of subsection (1) of this section, the Inspector may:

- (a) adjust it;
- (b) return it to the owner for adjustment; or
- (c) retain it with a view to proceedings being taken for its forfeiture.

Stamping of
verification
mark or sticker.

42.-(1) Subject to the provisions of this Act, every measuring instrument or system whatsoever used or intended to be used in trade and found to be just shall, if not already stamped, be stamped by the Inspector with the prescribed verification mark or sticker.

(2) An Inspector may refuse to stamp on iron weight or a weight castled with iron unless it is fitted with a plug of softer metal suitable for stamping.

(3) Where any dormant equipment which has been stamped is removed or dismantled and if re-installed whether in the same or some other place it shall not be used for trade until it has been re-tested and re-stamped by the Inspector,

Illegal
stamping or
sealing.

43. The Inspector shall not stamp with the prescribed stamp or seal any instrument:

- (a) which is unjust;
- (b) which is not of the denomination of a weight or measure specified in Seventh Schedule of this Act;
- (c) without testing it by comparison with the appropriate working standards; or
- (d) which does not comply with the provisions of this Act or Regulations made under this Act.



Service permit.

44.-(1) A person shall not manufacture, repair, sell or calibrate any measuring instrument or measuring systems unless he holds a valid service permit issued by the Agency.

(2) A person who contravenes the provisions of subsection (1) of this section commits an offence and shall, upon conviction, be liable to a fine of not less than Five Hundred Thousand Tanzanian Shillings but not exceeding Five Million Tanzanian Shillings or to imprisonment for a term of not less than one year or both.

PART SEVEN SALE OF PACKAGED COMMODITIES AND USE OF TRADE MEASURES

Measuring in presence of the purchaser.

45.-(1) A person who uses any weighing or measuring equipment for trade to determine the quantity of goods shall place the equipment and conduct the operation of weighing or measuring, in the presence of buyer.

(2) A person who contravenes the provisions of subsection (1) of this section, commits an offence and shall, upon conviction be liable to a fine of not less than One Hundred Thousand Tanzanian Shillings but not exceeding Five Hundred Thousand Tanzanian Shilling or to imprisonment for a term not less than one year or both.

Manner of selling goods.

46.-(1) The goods shall be sold by:

- (a) weight;
- (b) number;
- (c) capacity measure; or
- (d) linear measure.

(2) The goods referred under subsection (1) of this section are respectively prescribed in the Eleventh Schedule of this Act.

Sale of commodity by weight or net content.

47.-(1) Subject to the provisions of this section, a person who sells any commodity by weight shall sell it by net weight or net content.

(2) Commodities specified in subsection (1) of this section, shall be in quantities as specified in first column of the Twelveth Schedule of this Act.



Sale of pre-packaged commodity by weight or measure.

48.-(1) A person shall not sell any pre-packaged commodity by weight or measure unless the net weight or measure is marked on the wrapper or container of the commodity in the prescribed manner in accordance with the authorized measure.

(2) The goods mentioned in subsection (1) of this section are prescribed in the Twelveth Schedule of this Act.

(3) The provisions of this section shall apply to any commodity in respect of which weight or measure is used to designate the grade or class of such commodity.

(4) The Minister may, by order published in the Official Gazette, amend the Schedules of this Act when it deems necessary.

PART EIGHT FINANCIAL PROVISIONS

Funds and resources of the Agency.

49.-(1) The funds and resources of the Agency shall consist of:

- (a) such sums as may be approved by the House of Representatives in the form of subvention;
- (b) moneys received by the Agency for goods or services rendered by the Agency;
- (c) such lawful grants, gifts, donations, contributions, loans, bequests, or investment as the Agency may receive from any person or organization; and
- (d) any such other moneys that may vest or legally acquired by the Agency in the course of its operations or otherwise.

(2) The Agency shall perform its functions in accordance with the common financial principles and shall ensure that, as far as possible, its revenue is sufficient to meet its expenditure properly chargeable in accordance with its strategic plan.

(3) All financial transactions of the Agency shall be made and governed in accordance with the Public Finance Management Act and any other financial law.

Estimates of income and expenditure.

50.-(1) The Executive Director shall, in respect of every financial year, submit to the Board for deliberations and recommendations, a detailed estimates of the income and expenditure for the Agency for the next year.



(2) Upon deliberations and recommendations by the Board, the budget of the Agency shall be part of the budget of the Ministry.

(3) The estimates of income and expenditure of the Agency shall be prepared in accordance with the provisions of the Public Finance Management Act.

(4) The Executive Director shall ensure that all payments out of the Agency's funds are made in accordance with the provisions of the Public Finance Management Act.

(5) For the purpose of this section, "estimates of income and expenditure" shall include supplementary estimates.

Accounts
and audit.

51.-(1) The Agency shall cause to be made and kept the proper and complete books of accounts reflecting all incomes and expenditure of the Agency.

(2) The Executive Director shall, subject to such directives from the Agency, prepare in relation to the operations of the Agency, in respect of each financial year, statement of accounts which shall include:

- (a) financial statement and statement of income and expenditure; and
- (b) such other information in respect of financial affairs of the Agency as required under the Public Finance Management Act.

(3) Within three months of closing of every financial year, the accounts including the financial statement of the Agency in respect of that financial year, shall be submitted to the Controller and Auditor General.

Annual
performance
report.

52.-(1) The Executive Director shall, within two months after the end of each financial year, prepare and submit to the Minister an annual performance report in respect of that financial year containing:

- (a) a copy of the audited accounts of the Agency, together with the auditor's report on those accounts;
- (b) report of the Agency during the financial year; and
- (c) such other information as the Minister may require.

(2) The Minister shall cause a copy of the annual performance report of the Agency to be laid before the House of Representatives, within two months or at the



next meeting of the House of Representatives, after he has received the report under subsection (1) of this section.

Opening
of Bank
Account.

53. The Agency shall, subject to the provisions of the Public Finance Management Act, open bank account and deposit its moneys for proper performance of its functions under this Act.

PART NINE OFFENCES AND PENALTIES

Offences and
Penalties.

54. A person who:

- (a) forges, counterfeits, alters or intends to forge, counterfeit or alter any stamp of the Agency;
- (b) alters or intends to alter any instrument after it has been stamped;
- (c) sells or intends to sell any instrument which does not bear a valid stamp or seal of the Inspector;
- (d) uses, hires or intends to use or hire any instrument which is false or unjust in a trade;
- (e) obstructs the Inspector in exercising his lawful duties conferred under this Act;
- (f) makes a false or incorrect declaration or statement as to the weight, length, width, gauge, area, capacity, volume or number of any commodity in connection with its purchase or sale of weights or measures; or
- (g) sells or causes to be sold anything by weight or measure short of the quantity demanded by the purchaser or submitted by seller.

commits an offence and shall, upon conviction, be liable to a fine of not less than Two Million Tanzanian Shillings but not exceeding Ten Million Tanzanian Shillings or to imprisonment for a term of not less than one year but not exceed five years or both.

General
penalty.

55. A person who contravenes the provisions of this Act or Regulations made under this Act for which no specific penalty is provided shall be liable, upon conviction, to a fine of not less than One Hundred Thousand Tanzanian Shillings or to imprisonment for a term of not less than one year, or to both.



Compounding of offence.

56.-(1) The Executive Director may compound an offence committed by a person under this Act or its Regulations by requiring him to pay the fine prescribed for such offence, provided that person:

- (a) admits in writing that he has committed an offence and shall take due care not to repeat it; and
- (b) pays all his fine dues or any other sums payable under this Act or its Regulations.

(2) The Executive Director shall issue a written notice to a person who agrees to pay a fine under subsection (1) of this section.

(3) The written notice issued under subsection (2) of this section, shall prescribe the nature of offence, date or period of its occurrence, fine paid and conditions agreed in the compounding agreement.

(4) Where the fine imposed under this section is not paid on demand, the Executive Director may initiate court proceedings or may take steps for recovery of that fine in any manner permitted by this Act for the recovery of unpaid fine.

(5) The power provided to the Executive Director under this section may also be exercised by the Inspector or any other officer authorized by the Executive Director.

PART TEN MISCELLANEOUS PROVISIONS

Regulations.

57. The Minister may make Regulations for proper implementation of the provisions of this Act.

Repeal and Saving.

58.-(1) The Weights and Measures Act, No. 4 of 1983 is hereby repealed.

(2) Notwithstanding the repealed Act under subsection (1) of this section, anything done under the repealed Act shall be deemed to be done under the provisions of this Act.

(3) The properties and staff of the Weights and Measures Unit shall continue to work and be deemed to be the staff of the Agency immediately after this Act coming into operation.



FIRST SCHEDULE

BASE UNIT OF SI [Made under section 30 (1) (a)]

Physical Name of Unit	Name of Unit	Unit Symbol
Length	metre	m
Mass	Kilogram	kg
Time	Second	S
Electrical current	ampere	A
Thermodynamic temperature	Kelvin	k
Luminous intensity	candela	cd
Amount	Mole	mol

SECOND SCHEDULE

SUPPLEMENTARY UNITS OF SI [Made under section 30 (1) (b)]

Physical Name of Unit	Name of Unit	Unit Symbol
Plane angle	radian	Rad
Solid angle	steradian	sr



THIRD SCHEDULE

DERIVED UNITS OF SI [Made under section 30 (1) (c)]

Part One Derived Units of SI:

Quantity of Units	Name	Symbol
Area	Square metre	m ²
Volume	Cubic metre	m ³
Speed Velocity	metre per second	m/s
Acceleration	metre per second square	m/s ²
Wave	number 1 per metre	m ⁻¹
Density	mass kilogram per cubic metre	kg/m ³
Specific volume	cubic metre per kilogram	m ³ /kg
Current density	ampere per square metre	A/m ²
Magnetic field	ampere per metre	A/m
Concentration of amount of substance	mole per cubic metre	mol/m ³
Luminance	candela per square metre	cd/m ²

Part Two SI Derived Units with Special Names:

Quantity of units	Name	Symbol/expression in term of other SI base units
Frequency	Hertz	Hz S ⁻¹
Force	newton	N kg S ⁻²
Pressure	Stress pascal pa	N/m ² m ⁻¹ kg S ⁻²



quantity of heat	Double J	Nm m ² kg S-2
Power, radiant,	flux watt	W J/S m ² kg S ³
Electric charge - quantity of electricity	Coulomb	C SA
Electric potential-difference, electro - motive force	Volt	V W/A m ² kg S-3 A-1
Capacitance	Farad	F C/V m ² kg s-1 S ⁴ A ²
Electric resistance	ohm	V/A m ² kg s-3 A-2
Electric Conductance	siemes	S A/V m-2 kg-1 s ³ A ²
Magnetic flux	weber	Wb V/s m ² kg s-2 A-1
Magnetic flux	Tesla	T Wb/m ² kg s-2 A-1
Inductance	Henry	H Wb/A m ² kg s-2 A-2
Celsius temperature	Degree	degree C K
Luminous flux	Lumen	lm cd sr
Illuminance	Lux	lx lm/m ² m-2 cd sr
Activity (of a radio - nuclide)	Becquerel	Bq s-1
Absorbed dose, specific energy grey	Gy	J/kg m ² s-2
Imparted, kerma absorbed dose index dose equivalent	index sievert	Sv J/kg M ² S-2

Part Three

SI Derived Units Expressed by means of Special Names:

Quantity of units	Name	Symbol/expression in term of other SI base units
Dynamic	viscosity pascal second	pas m-1 kg s-1
Moment of force	newton metre	Nm m ² kg s-2
Surface tension	newton per metre	Nm kg s-2
Heat flux density	watt per square irradiance metre	W/m ² kg s-3
Heat capacity	entropy joule per Kelvin	J/K m ² kg s-2 K-1
Specific head capacity	specific joule per kilogram entropy kelvin	J/(kg K) m ² s-2 K-1
Specific energy	joule per kilogram	J/kg m ² s-2
Thermal	watt per metre conductivity Kelvin	W/(mK) m kg s-3 K-1
Energy	joule per cubic density metre	J/m ³ m-1 kg s-2



Electric field strength	volt per metre	$V/m \text{ m kg s}^{-3} \text{ A}^{-1}$
Electric charge	coulomb per cubic density metre	$C/m^3 \text{ m}^{-3} \text{ s A}$
Electric flux	coulomb per metre density square	$C/m \text{ m}^{-2} \text{ s A}$
Permittivity	farad per metre	$F/m \text{ m}^{-3} \text{ kg}^{-1} \text{ s}^4 \text{ A}^2$
Permeability	henry per metre	$H/m \text{ m kg s}^{-2} \text{ A}^{-2}$
Molar energy	joule per mole	$J/mol \text{ m}^2 \text{ kg s}^{-2} \text{ mol}^{-1}$
Molar entropy	joule per mole molar heat kelvin	$J/(mol \text{ K}) \text{ m}^2 \text{ kg s}^{-2} \text{ K}^{-1} \text{ mol}^{-1}$
Exposure(X and Y rays)	Kilogram	$C/kg \text{ kg}^{-1} \text{ sA}$
Absorbed dose	gray per second	$Gy/s \text{ m}^2 \text{ s}^{-3}$

Part Four

SI Derived Units Formed by Using Supplementary Units:

Quantity of units	Name	Symbol
Angular velocity	radian per second	rad/s
Angular acceleration	radian per second squared	rad/s ²
Radiant density	watt per steradian	W/sr
Electric Radiance	watt per square metre steradian	$W \text{ m}^{-2} \text{ sr}^{-1}$

Part Five

SI Units Temporary Accepted:

Name	Symbol	Approximate Value
Angstrom	Å	$1 \text{ Å} = 10^{-10} \text{ m}$
Barn	b	$1 \text{ b} = 10^{-28} \text{ m}^2$
Curie	ci	$1 \text{ ci} = 3.7 \times 10^{10} \text{ s}^{-1}$ (exactly)
Gal	Gal	$1 \text{ Gal} = 10^{-10} \text{ m s}^{-2}$
Metric Carat	CM	$1 \text{ CM} = 2 \times 10^{-4} \text{ kg}$
Rad	rd	$1 \text{ rd} = 10^{-2} \text{ J kg}^{-1}$
Roentgen	R	$1 \text{ R} = 2.58 \times 10^{-4} \text{ C kg}^{-1}$



Quintal	q	1q = 100 kg
Standard atmosphere	atm	1 atm = 101 325 pa
Are	a	1 a = 1 dam ² = 102 m ²
Hectare	ha	1 ha = 1hm ² = 104 m ²
Nautical	mile	1 nautical mile = 1852m
Aerial	Knot	1 knot = 1 nautical mile per hour



FOURTH SCHEDULE

SPECIAL AND PERMITTED UNITS [Made under section 30 (1) (d)]

Name	symbol	Physical quantity
1. Time:		
Minute	min	1 min = 60s
Hour	h	1h = 60 min
Day	d	1d = 24h
Week	wk	1wk = 7d Calendar
Year	yr	1 yr = 365 dys or 366 (leap yr)
2. Plane angle	Degree	0 1 degree = (π/180)
3. radian	minute	1 minute = (1/60)
4. degree	second	1 inch = (1/60) minute
5. Volume or litre	l	1l = 1 dm ³ capacity
6. Mass tonne	t	1t = 1000 kg
7. Pressure	bar	1bar = 100, 000 pa
8. Standard atmosphere	atm	1 atm = 101325 pa
9. Area	are	1 are = 100m ²
10. hectare	ha	1hectare = 10000 m ²
11. Temperature degree	celsius °C	1 degree C = 273 K
12. Marine and aerial	nautical mile	1 nautical mile = 1852m
13. Aerial Navigation	Knot	1 Knot = 1 nautical mile per hour



FIFTH SCHEDULE

PREFIXES, MULTIPLES AND SUB - MULTIPLES OF SI UNITS [Made under section 30 (2)]

Prefix	Symbol	Definition
Exa	E	10 ⁻¹
peta	P	10 ⁻
Tera	T	10 ⁻
Giga	G	10 ⁻
mega	M	10 ⁻
Kilo	k	10 ⁻
hector	h	10 ⁻
deca	da	10 ⁻
Deci	d	10 ⁻
centi	c	10 ⁻
milli	m	10 ⁻
micro		10 ⁻
nano	n	10 ⁻
Pico	p	10 ⁻
femto	f	10 ⁻
Atto	a	10 ⁻

- Not applicable to the base unit 'kilogram' but applicable to the one thousandth sub-multiple thereof, namely 'gram'



SIXTH SCHEDULE

UNITS SPECIALISED IN SCIENTIFIC FIELD [Made under section 30 (3)]

Name	Symbol	Approximate Value
Electron volt	eV	$1.602\ 19 \times 10^{-19}\text{J}$
Unifical atomic mass	u	$1.660\ 57 \times 10^{-27}\text{ kg}$
Astronomical unit	AU	$1\text{AU} = 149\ 597\ 870 \times 10^6\text{m}$
Parsec	pc	$1\text{ pc} = 206\ 265\ \text{AU} = 30857 \times 10^{12}\text{m}$



SEVENTH SCHEDULE

UNITS OF MEASUREMENT [Made under section 30 (4)]

Part One

Measurement of Length:

Kilometre	1000 metres
Metre	as defined in the Third Schedule
Decimetre	1/10 metre
Centimetre	1/100 metre
Millimetre	1/1000 metre

Part Two

Measurement of Area:

Hectare	100 are
Decare	10 are
Are	100 square metres
Square metre	a superficial area equal to that of a square each side of which measures one metre

Part Three

Measurement of Volume:

1000 Litre	Cubic metre (m ³)
Cubic decimetre	1/1000 cubic metre
Cubic centimeter	1/1,000,000 cubic metre

Part Four

Measurement of Capacity:

Litre	The capacity equal to that of a cube each edge of which measures one decimetre
Decilitre	1/10 litre
Centilitre	1/100 litre
Millilitre	1/1000 litre

Part Five

Measurement of Mass or Weight:



Metric ton or tonne	1000 kilogram
Quintal	100 kilogram
Kilogram	Unit of mass as defined in the Third Schedule
Hectogram	1/10 kilogram
Gram	1/1000 kilogram
1/1000 gram	Carat (metric) 1/5 gram Milligram

Part Six

Measurement of Electricity:

1 kilowatt	1 000 Watts
1 megawatt	1 000 000 watts

Part Seven

Measurement of Time:

Hour	60 minutes
Minute	60 seconds



EIGHT SCHEDULE

PHYSICAL WEIGHTS AND MEASURES

[Made under section 30 (5)]

Part One

Measures of capacity:

10 litres	500 milliliters	20 milliliters
5 litres	300 milliliters	10 milliliters
2 litres	200 milliliters	5 milliliters
1 litre	100 milliliters	2 milliliters
	60 milliliters	1 milliliters
	50 milliliters	
	30 milliliters	

Part Two

Weights of:

20 kilograms	500 grams	500 milligrams
10 kilograms	200 grams	200 milligrams
5 kilograms	100 grams	100 milligrams
2 kilograms	50 grams	50 milligrams
1 kilogram	20 grams	20 milligrams
	5 grams	10 milligrams
	2 grams	5 milligrams
	1 gram	2 milligrams
	10 grams	1 milligram

Part Three

Metric carat weights of:

500 carats (metric)	0.5 carat (metric)
200 carats (metric)	0.2 carat (metric)
100 carats (metric)	0.1 carat (metric)
50 carats (metric)	0.05 carat (metric)
20 carats (metric)	0.02 carat (metric)
10 carats (metric)	0.01 carat (metric)
5 carats (metric)	
2 carats (metric)	
1 carat (metric)	



Part Four

Linear measures of:

50 metres	3 metres
30 metres	2 metres
20 metres	1 metres
10 metres	1 decimetre
5 metres	1 centi metre

Part Five

Measures of Volume:

- 100 cubic decimeters
- 200 cubic decimeters
- 300 cubic decimeters and multiples thereof

Part Six

Square measures of, any multiple of or 1 square decimetre

Part Seven

Cubic measures of, any multiple of or 0.1 cubic metre



NINTH SCHEDULE

CERTIFICATE OF VERIFICATION OF SECONDARY STANDARDS
[Made under section 34 (2)]

I hereby certify that secondary standards are:

.....

.....

.....

have been this day, duly verified and found to be complied with the Act.

Dated thisday of 20.....

.....

Executive Director



TENTH SCHEDULE

CERTIFICATE OF EXAMINATION OF WORKING STANDARDS
[Made under section 36 (2)]

I hereby certify that the working standards are:

.....

.....

.....

have been this day duly compared by me and found to be complied with the secondary standards and Law.

Dated thisday of20

.....

Inspector



ELEVENTH SCHEDULE

MANNER IN WHICH GOODS SHALL BE SOLD [Made under section 46 (2)]

Part One **By Weight:**

1. Aerosol products.
2. All food stuffs.
3. Animal and pet foods.
4. Cement.
5. Cleaning and scouring powder, soap flakes, soap powder, detergents (other than liquid detergents exceeding 5 litres).
6. Dentifrices.
7. Liquid petroleum gas.
8. Lubricant greases.
9. Nails.
10. Sisal.
11. Solid fertilizers, agricultural material and agricultural salt.
12. Solid fuel.
13. Solid insecticides and solid fungicides.
14. Solid polishes and dressings analogous to solid polishes.
15. Tobacco.
16. Cotton.



Part Two

By Weight or Number:

1. Cassava roots.
2. Cigars.
3. Cigarettes.
4. Eggs in shell.
5. Fresh fruits.
6. Maize on the cob.
7. Stationery and envelopes.
8. Sweetening, tablets and soft drink.

Part Three

By Capacity Measure:

1. Castor oil.
2. Cream (not exceeding 1 litre).
3. Edible oil (not exceeding 1 litre).
4. Intoxicating drinks.
5. Liquid fuel excluding liquid petroleum gas; lubricating oil (not exceeding 20 litres); any mixture of liquid fuel and lubricating oil.
6. Liquid fungicides and liquid insecticides.
7. Liquid polishes and liquid dressings analogous to polishes.
8. Liquid soap; liquid detergents (not exceeding 5 litres).
9. Milk (not exceeding 5 litres).
10. Perfumes and toilet waters.
11. Soft drinks and mineral waters.
12. Squashes and fruit juices.
13. Thinners.
14. Vinegar.
15. Shoe polish.

Part Four

By Weight or Capacity Measure:

1. Charcoal.
2. Distemper.
3. Lubricating oil (exceeding 20 litres).



4. Maize grain.
5. Milk (exceeding 5 litres).
6. Paint, varnish, lacquer and paint remover.
7. Sand and ballast.
8. Stainers.
9. Toilet preparations.

Part Five

By Weight or Linear Measure:

1. Bias binding.
2. Elastic.
3. Fencing wire.
4. Knitting and sewing thread.
5. Ribbon.
6. Rope.
7. Sisal twine.
8. String.
9. Tape.
10. Fabrics.



TWELVE SCHEDULE

PRE-PACKED COMMODITY BY WEIGHT OR MEASURE [Made under section 47 (2) and 48 (2)]

Name of Goods	(a) Quantity when packed in rigid con- tainers of glass, plastic or metal	(a) Quantity when packed in containers other than rigid con- tainers of glass, plastic or metal
1. Bacon and sausage	100g, 200g, 250g, 300g 100g, 200g, 250g, 300g 400g, 500g, 1kg, there- after by steps of 1kg.	400g, 500g, 1kg there- after by steps of 1kg
2. Barley	100g, 200g, 250g, 300g 400g, 500g, 1kg, there- after by steps of 1kg.	-
3. Beans, peas	250g, 500g, 1kg, there- after by steps of 1kg up to 10kg	250g, 500g, 1kg, there- after by steps of 1kg up to 10kg
4. Beer	400ml, 500ml, 600ml, 750ml	250ml, 300ml, 375ml
5. Biscuits	50g, 100g, 150g, 200g, 300g, 400g, 500g, 1kg, thereafter by steps of 500g.	50g, 100g, 150g, 200g 300g, 400g, 500g, 1kg thereafter by steps of 500g.
6. Butter	400g, 500g, 1kg, there- after by steps of 1kg	100g, 200g, 250g, 300g, 250g, 500g, 1kg
7. Cashew nuts	80kg (in shell)	
8. Cassava flour	500g, 1kg, 2kg, 4kg, 5kg, 60kg.	



9. Castor oil	100ml, then by multiples of 100ml to 1 litre thereafter by steps of 1 litre	100ml, then by steps of 100ml to 1 litre
10. Castor seed	65kg	
11. Cement	50kg	
12. Coffee, tea, cocoa mixture chicory powder,	50g, 100g, 250g, 500g, 1kg, thereafter by steps of 1kg	50g, 100g, 250g, 500g, 1kg thereafter by steps of 1kg,
13. Cooking fat	100g, 250g, 500g, 1kg thereafter by steps of 1kg	100g, 250g, 500g, 1kg thereafter by steps of 1kg
14. Custard Powder	50g, 100g, 250g, 500g, 1kg, thereafter by steps of 1kg	50g, 100g, 250, 500g, 1kg, thereafter by steps of 1kg
15. Charcoal	30kg.	
16. Cream not exceeding one litre	100ml, 200ml, 300ml 400ml, 500ml, 1 litre	30kg. 100ml, 200ml, 300ml 400ml, 500ml, 1 litre.
17. Cooking fat	100ml, thereafter by steps of 100ml up to 1 litre; 2 litres 2.5 litres; 3 litres, thereafter by steps of 1 litre	100ml, thereafter by steps of 100ml to 1 litre
18. Flour of oats, rice and beans	100g, 250g, 500g, 1kg, thereafter by steps of 1kg	100g, 250g, 500g, 1kg, of 1kg thereafter by steps
19. Ghee	500kg, 1kg, 2kg, 3kg	500g, 1kg, 4kg, 18kg
20. Jam, honey, jelly	100g, 200g, 250g, 300g, 400g, 500g, 1kg, thereafter by steps of 1kg.	
21. Liquid fuel	250ml, 500ml, 1 litre, then by steps of 5 litres to 100 litres; thereafter by steps of 10 litres	
22. Liquid fungicides and liquid insecticide	250g, 500g, 1 litre thereafter by steps of 1 litre	



23. Liquid polish	100ml, then by steps of 100ml up to 500ml, thereafter by steps of 1 litre	
24. Liquid soup and liquid detergent	100ml, then by steps of 100ml up to 500ml, 1litre, thereafter by steps of 1 litre, 20kg in 20 litre tin, thereafter by steps of 10kg.	
25. Lubricating oil, excluding grease not exceeding 20 litres	250 ml, 500ml, 1 litre and thereafter by steps of 1 litre to 5 litres, 10 litres, 15 litres, 20 litres	
26. (a) Maize	1kg, thereafter by steps of 1 kg up to 10kg, 25kg, 50kg, 90kg.	
(b) Maize grain	1kg, thereafter by steps of 1kg up to 10kg, 20kg, 25kg, 50kg, 90kg.	
(c) Maize bran	50kg, thereafter by steps of 5kg	
27. Margarine and mixture of margarine and butter	100g, 250g, 500g, 1kg and thereafter by steps of 1kg to 5kg, 20kg, 180kg	100g, 250g, 500g, 1kg
28. Milk not exceeding 5 litres excluding evaporated unsweetened condensed milk	100ml, 200ml, 250ml 500ml, 1 litre, thereafter by steps of 1 litre except tinned milk in 100ml, 200ml, 300ml, 400ml 500ml	100ml, 200ml, 250ml, 500ml, 1 litre thereafter by steps of 1 litre
29 Milk powder	100g, 250g, 500g, 1kg, thereafter by steps of 1kg	100g, 250g, 500g, 1kg thereafter by steps of 1kg
30. Millet, Sorghum, groundnuts	90kg.	



31. Molasses, treacle and syrup	100g, 200g, 300g, 400g, 500g, 1kg, thereafter by steps of 1kg.	
32. Paint and distemper	125ml, 250ml, 500ml, 1 litre, 2 litres, 2.5 litres, 5 litres, 20 litres	
33. Rice	250g, 500g, 1kg, 2kg, 2.5kg, 3kg, 4kg, 5kg, and thereafter by steps of 5kg	
34. Rice bran	50kg and thereafter by steps of 5kg	
35. Rice paddy	75kg.	
36. Salt	100g, 250, 500g, 1kg, 2kg	100g, 250g, 500g, 1kg, 2kg, 25kg, 50kg, 100kg.
37. Soap	25g, 50g, 100g, 150g, 200g, 300g, 400g, 500g, 800g, 1kg, 1.25kg, 1.5kg, 2kg, 2.25kg, 2.5kg, 3kg, and thereafter by steps of 1kg.	
38. Soft drinks and mineral waters	100ml thereafter by steps of 10ml to 1 litre	
39. Shoe polish	15ml, 30ml, 40ml, 100ml	
40. Solid polish (other than shoe polish)	15g, 20g, 40g, 100g, then steps of 100g to 1 kg thereafter by steps of 1 kg.	
41. Spices	5g, 10g, 20g, 30g, 40g, 50g, 60g, 100g, 200g, 300g, 400g, 500g, 1kg, thereafter by steps of 1kg	5g, 10g, 20g, 30g, 40g, 50g, 60g, 100g, 200g, 300g, 400g, 500g, 1kg, thereafter by steps of 1kg.
42. Squashes and fruit juices	100ml thereafter by steps of 10ml up to 1 litre Multiples of 1 litre.	100ml thereafter by steps of 10ml up to 1 litre Multiples of 1 litre.



43. Stout	250ml, 300ml, 500ml, 750ml.	
44. Sweets (sugar confectionery)	100g, 250g, 500g, 1kg, thereafter by steps of 1kg	100g, 250g, 500g, 1kg, thereafter by steps of 1kg
45. Sugar	100g, 250g, 500g, 1kg, thereafter by steps of 1kg to 10kg, 50kg, 100kg.	
46. Toilet paper	200, 300 leaves per roll of 140 to 160 sq. cm. per leaf.	
47. Wheat bran	250g, 500g, 1 kg, thereafter by steps of 1kg to 10kg, 20kg 50kg, 90kg.	
48. Wheat flour and wheat grain	250g, 500g, 1kg, thereafter by steps of 1kg to 10kg; 20kg 50kg, 90kg.	
49. Wheat pollard	50kg thereafter by steps of 25kg	
50. Bread in any form	100g, 250, 500g, 800g, 1kg	
51. Opaque beer (Chibuku)	500ml, 1 litre, 2 litres, 2.5 litres 5 litres, 10 litres 20 litres	
52. Sprits	35ml or its multiples	

PASSED by the House of Representatives of Zanzibar on 2nd April, 2020

(RAYA ISSA MSELLEM)

Clerk of the House of Representatives of Zanzibar.