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General Notice No. 72 of 1996.

THE PARLIAMENTARY ELECTIONS (INTERIM PROVISIONS) STATUTE.

NOTICE.

APPOINTMENT OF ASSISTANT RETURNING OFFICERS.

NOTICE IS HEREBY GIVEN that by virtue of the powers conferred upon the Interim Electoral Commission by the Parliamentary Elections (Interim Provisions) Statute No. 4 of 1996 and in accordance with the provisions of section 31, of that Statute, the following persons are appointed Assistant Returning Officers for the purpose of the Presidential and Parliamentary elections, 1996 for the respective electoral districts appearing in the third column against each name.

The Persons whose names are hereinmentioned shall be deemed to have been appointed with effect from the 25th day of March, 1996.

ISSUED at Kampala this 30th day of April, 1996.

FLORA NKURUKENDA (MRS.),
Deputy Chairperson,
Interim Electoral Commission.

	Name	*Current Post*	*Electoral District to which appointed Assistant Returning Officer.*
1.	Edward Galabuzi	Asst. CAO	Jinja
2.	Bernard B. Kabumba	Asst. CAO	Kamuli
3.	Nelson Kirenda	Asst. CAO	Iganga
4.	Patrick Okwerede	Asst. CAO	Tororo
5.	Kenneth Kauta	Asst. CAO	Pallisa
6.	Giles Kahika	Asst. CAO	Mbale
7.	James Onyait	Asst. CAO	Kapchorwa
8.	Nicholas Omuron Ochakama	Asst. CAO	Soroti
9.	David Wanyama	Asst. CAO	Kumi
10.	Callistus Lakwi	Asst. CAO	Moroto
11.	Micheal Ouma	Asst. CAO	Kotido
12.	Joseph Okiria	Asst. CAO	Gulu
13.	Oketayok Christpher	Asst. CAO	Kitgum
14.	Dan Odwedo Ochieng	Asst. CAO	Lira
15.	Patrick Abal	Asst. CAO	Apac
16.	Maira Joseph	Asst. CAO	Nebbi
17.	Ouma Stephen	Asst. CAO	Arua
18.	Alia Seraphine	Asst. CAO	Moyo
19.	C. N. Kiberu	Asst. CAO	Bushenyi
20.	Owor John Martin	Asst. CAO	Hoima
21.	David Kayabuki	Asst. CAO	Kabale
22.	Nkata B. James	Asst. CAO	Kabarole
23.	Elijah Kabarole	Asst. CAO	Kasese
24.	Moses Bukenya Seguya	Asst. CAO	Kisoro
25.	Alex Byarugaba	Asst. CAO	Mbarara
26.	Nshemereza Topher	Asst. CAO	Ntungamo
27.	Wilson Tibugyenda	Asst. CAO	Rukungiri
28.	Mugenyi Kyamanywa M.	Asst. CAO	Masindi
29.	Godfrey Bagonza	Asst. CAO	Kibaale
30.	Kaija Gideon	Asst. CAO	Bundibugyo
31.	Ruth Kijjambu	Asst. CAO	Kampala
32.	Simba Mayanja Herbert	Asst. CAO	Mubende
33.	Ben G. Twikirize	Asst. CAO	Kalangala
34.	Eddy Mwanje	Asst. CAO	Mukono
35.	Marion Tukahurirwa	Asst. CAO	Mpigi
36.	Thomas C. Lutaaya	Asst. CAO	Luwero
37.	Kagyenzi Kabagambe	Asst. CAO	Masaka
38.	Anthony Yiga	Asst. CAO	Rakai
39.	Henry Ddamba	Asst. CAO	Kiboga

General Notice No. 73 of 1996.

UGANDA NATIONAL BUREAU OF STANDARDS.

PRELIMINARY NOTICE.

IN ACCORDANCE with section 18, subsection 1 of the Uganda National Bureau of Standards (UNBS) Act, the National Standards Council is hereby giving notice that the underlisted standards are due for recommendation to the Minister of Trade and Industry for declaration for compulsory application. These standards will be recommended to the Minister in sixty (60) days from the date of this notice.

The National Standards Council therefore calls upon all interested persons or parties likely to be affected by the compulsory application of such standards, to lodge objections in writing within 21 days from the date of this notice to the Executive Director, Uganda National Bureau of Standards, P.O. Box 6329, Kampala.

Every person who has an objection shall be entitled to appear before the Council. No standard specification shall be declared to be compulsory until all persons who have lodged in objections have been heard by the Council.

STANDARD SPECIFICATIONS:

1. Portland Cement No. US 108; 1993.

   SCOPE

   This Uganda Standard specifies requirements for the composition, manufacture, characteristic values of chemical and physical properties and sampling methods of ordinary and rapid hardening Portland cements.

2. Flexible Poly-urethane Foam for Mattresses No. US 202; 1993.

   This standard was declared compulsory by General Notice No. 222 of 1994 of the Uganda Gazette. Its scope has remained the same but the standard has been amended to affect Clauses 3.2 and 3.7 concerning the covering material for the mattress, the core of the foam and the minimum permissible density of the foam; thus:

   — the covering material for the mattresses shall not be less than 65% cotton;

   — the foam mattress core shall not contain any foreign materials such as body fillers;

   — overall density of the foam core shall not be less than 25 kg/m^3 for the standard density grade and not less than 35 kg/m^3 for high density grade as determined by Appendix B.

3. Factory and Employee Requirements for food Factories No. US 28; 1995.

   SCOPE

   This Uganda Standard specifies the minimum requirements for factories and employees engaged in manufacture, processing, packaging, storage, handling, treatment and delivery of foods intended for human consumption.

4. Plantation (Mill) White Sugar No. US 29; 1995.

   SCOPE AND DESCRIPTION

   This standard applies to plantation (mill) white sugar intended for human consumption.

   Plantation sugar (commonly manufactured by the Vacuum-pan-process from sugar cane) shall be crystalline, odourless and free from dirt or other extraneous matter.

5. Refined White Sugar No. US 30; 1995.

   SCOPE AND DESCRIPTION

   This standard applies to refined white sugar; obtained by processing raw sugars, which is intended for human consumption.

   White sugar is purified and granulated sugar, manufactured from any raw sugar, such as plantation (mill) sugar, by the process of purification consisting broadly of affination, melting, chemical treatment, filtration, decolorization and recrystallisation.

6. The Labelling of Prepackaged Foods No. US 7; 1993.

   SCOPE

   This standard applies to the labelling of all prepackaged foods to be offered as such to the consumer or for catering purposes and to certain aspects relating to the presentation thereof.

7. PVC-Insulated Cables for Electricity Supply No. US 601; 1995.

   SCOPE

   This standard specifies requirements and dimensions for PVC - insulated cables (non-armoured and armoured) for operation at nominal voltages up to and including 1900V to armour or earth and 3300V between conductors.

   The standard covers cables intended for general use where the combination of the ambient temperature and temperature rise due to the loading current results in a conductor temperature not exceeding 70^{0}C.

8. PVC-Insulated Cables (non-armoured for Electric Power and Lighting No. US 602; 1995.

   SCOPE

   This standard specifies requirements and dimensions for non-armoured polyvinyl chloride (PVC) insulated (sheath and non-sheath) cables for fixed installation and for operation at voltages up to and including 450V to earth and 750V a.c. Guidance to manufacturers for routine testing and a guide to the use of PVC-insulated cables for fixed installation are also given.

9. Terms Particular to Power Engineering (Electric Cable Terminology) No. US 603; 1995.

   SCOPE

   This standard gives a list of definitions of terminology applicable to power engineering and in particular to electric conductors, cables and cords.

10. PVC Insulation and Sheath of Electric Cables No. US 604; 1995.

    SCOPE

    This standard specifies the physical and electrical requirements for the types of PVC insulation and sheath of electric cables given in Table 1 of this standard. The relevant test methods for verification of compliance are given either in US 607: 1995 or in the appendices of this standard.

    Persons who are interested in obtaining or consulting the full text of the above standards may come to:

The Executive Director
Uganda National Bureau of Standards (UNBS)
Plot 217 Nakawa Industrial Area (Opposite Pepsi-Cola)
Kampala.

General Notice No. 74 of 1996.

THE UGANDA NATIONAL BUREAU OF STANDARDS ACT.

(ACT NO. 1 OF 1983).

NOTICE.

DECLARATION OF NATIONAL STANDARDS.

IT IS HEREBY NOTIFIED for general information that the National Standards Council with the approval of the Minister responsible for Trade and Industry and in exercise of the powers conferred upon the Council in subsection (i) of section 14 of the Uganda National Bureau of Standards (UNBS) Act, 1983 hereby declare that the named standard specifications, the scopes of which appear hereunder are elaborated Uganda National specifications, and may be viewed and obtained at a fee at the Bureau of Standards, Plot 217 Nakawa Industrial Area.

Standard Specification for:

1. Burnt Clay Bricks No. US 102; 1994.

   SCOPE

   This standard covers requirements for dimensions, compressive strength, water absorption, efflorescence and sampling for burnt bricks made from clay, bricks earth or shale, for use in walling. It also gives methods for classification.

2. Pozzolans for use with Lime No. US 114; 1994.

   SCOPE

   This standard covers pozzolans for use with lime in plastic mortars, non-plastic mixtures and other mixtures that effect lime-pozzolanic reaction. Evaluation of pozzolan containing available lime, such as fly ash, is also given consideration.

   Pozzolans covered by this standard include artificial pozzolans such as fly ash, and natural pozzolans, such as diatomite and pumicite, in either raw or calcined state.

3. Building Limes (and Methods of Test) No. US 156; 1994.

   SCOPE

   This standard specifies requirements and methods of test for three grades of hydrated limes and quicklimes, and of lime putty for use in building; in building mortar, in finish coat plaster (neat or sanded), or in portland cement concrete as blend, amendment or admixture.

4. Concrete Roofing Tiles No. US 154; 1994.

   SCOPE

   This Uganda standard specifies requirements for concrete roofing tiles which are divided into two groups:

   Group A - Plain, double-lap, non-interlocking tiles; and

   Group B - Single-lap, interlocking tiles.

5. Steel bars for the Reinforcement of Concrete No. US 155; 1994.

   SCOPE

   This standard specifies technical requirements for plain, and ribbed bars (both hot-rolled and cold twisted) designed for the reinforcement in ordinary concrete structures.

   Two steel grades of plain bars PB 240 and PB 300 are elaborated. Five steel grades of ribbed bars RB 300, RB 400, RB 400W, RB 500 and RB 500W are defined. Grades RB 300, RB 400 and RB 500 should be considered as difficult to weld. The other two grades RB 400W and RB 500W, are readily welded by conventional welding procedures.

   NOTE. The grade number signifies the minimum yield strength.

6. Shallow-well Handpump (U2/U3) No. US 401; 1994.

   SCOPE

   This standard covers handpumps for lifting water from bore-holes with static water levels from depths of 3m up to 21m.

7. Deep-Well Handpump (U2) No. US 402; 1994.

   SCOPE

   This standard covers handpumps for lifting water from bore-holes with static water levels from depths of 24m to 50m. The pumps shall be used for bore-holes fitted with casing pipes of nominal diameters minimum of 100 mm to 150 mm. Beyond 150 mm, a special stand adaptor shall be used.

8. Deep-Well CBMS Handpump (U3) No. US 403; 1994.

   SCOPE

   This standard covers Community Based Maintenance System (CBMS) handpumps for lifting water from bore-holes with static water levels from depths of 24m to 50m. The pumps shall be used for bore-holes fitted with casing pipes of nominal diameters minimum of 100 mm to 150 mm. Beyond 150 mm, a special stand adaptor shall be used.

9. Extra-deep Well CBMS Handpump (U3) No. US 404; 1994.

   SCOPE

   This standard covers Community Based Maintenance System (CBMS) handpumps for lifting water from bore-holes with static water levels from depths of 51m up to 90m. The pumps shall be used for bore-holes fitted with casing pipes of nominal diameters minimum of 100 mm to 150 mm. Beyond 150 mm, a special stand adaptor shall be used.

10. Portland Cement No. US 108; 1993.

    SCOPE

    This Uganda standard specifies requirements for the composition, manufacture, characteristic values of chemical and physical properties and sampling methods of ordinary and rapid hardening Portland cements.

11. Factory and Employee Requirements for Food Factories No. US 28; 1995.

    SCOPE

    This Uganda standard specifies the minimum requirements for factories and employees engaged in manufacture, processing, packaging, storage, handling, treatment and delivery of foods intended for human consumption.