

General Post Office

East Africa as

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anda Gazette for transmission within



Published by

Authority

Price: Shs. 5,000

Vol. CXIV No. 28

29th March, 2021

CONTENTS					PAGE
The Marriage Act-	-Notice	S			781-783
The Commissioner	s for Oa	ths (Ad	vocates)	
Act—Notices	***		***	333	783
The Uganda Reven	iue Auth	ority A	ct-Not	ice	783
The Advocates Act—Notices			(*:*)*:	***	783-784
The Hassani Food	Industri	es L.L.C	—Autl	orizati	on
Notice				***	784
The Uganda Nation	nal Bure	au of St	andards	3	
Act-Notice		242			784-790
The Companies Ac	t—Noti	ces		444	791
The Copyright and			Rights		
Regulations-N	otice				791
Advertisement		•••			791-792
	SUPP	LEME	NTS		

Bill

No. 12— The Tax Appeals Tribunal (Amendment) Bill, 2021.

Act

No. 1 — The Uganda National Examinations Board Act, 2021.

General Notice No. 374 of 2021.

THE MARRIAGE ACT [Cap. 251 Revised Edition, 2000]

NOTICE.

PLACE FOR CELEBRATION OF MARRIAGE [Under Section 5 of the Act]

Registry No: 12010000027210-00392

In exercise of the powers conferred upon me by Section 5 of the Marriage Act, I hereby licence the place for Public Worship mentioned in the Schedule hereto to be a place for the celebration of marriages.

SCHEDULE

Church SDA Budibaga Church Denomination -Adventist Village Budibaga East Parish Kalonga Sub-county Kitenga County Buwekula District Mubende

> PROF. EPHRAIM KAMUNTU (MP). Minister of Justice and Constitutional Affairs.

General Notice No. 375 of 2021.

THE MARRIAGE ACT [Cap. 251 Revised Edition, 2000]

NOTICE.

PLACE FOR CELEBRATION OF MARRIAGE

[Under Section 5 of the Act]

Registry No: 12010000028450-00545

In exercise of the powers conferred upon me by Section 5 of the Marriage Act, I hereby licence the place for Public Worship mentioned in the Schedule hereto to be a place for the celebration of marriages.

SCHEDULE

Church All Saints Church Kalisizo Parish C.O.U

Anglican Denomination —

Village Kalisizo North

Parish Kalisizo Ward

Sub-county Kalisizo Town Council

County Kyotera District Kyotera

> PROF. EPHRAIM KAMUNTU (MP), Minister of Justice and Constitutional Affairs.

General Notice No. 376 of 2021.

THE MARRIAGE ACT [Cap. 251 Revised Edition, 2000]

NOTICE.

PLACE FOR CELEBRATION OF MARRIAGE [Under Section 5 of the Act]

In exercise of the powers conferred upon me by Section 5 of the Marriage Act, I hereby licence the place for Public Worship mentioned in the Schedule hereto to be a place for the celebration of marriages.

SCHEDULE

1. Church St. Stephen's Church Mafumbira C.O.U

Denomination — Anglican

Village - Mafumbira

Parish — Mafumbira - Mafumbira Sub-county

County - Jinja Northern

District - Jinja City

Sub-county

— Buyinja

Duleasti Canel

702	THE UGANL	A GAZEITE	[29TH MARCH, 2021
Denomination— Ar Village — Na Parish — Lv Sub-county — Ma County — Jin District — Jin	akabango vanda afumbira nja Northern nja City	Denomination— Village — Parish — Sub-county — County — District —	– Bubongoyi – Bulume – Busowa – Bukooli – Bugiri
Denomination— Ar Village — Ky	/amaggwa	Denomination– Village –	St. Peter's Church Nawambwa C.O.UAnglicanNawambwa
Sub-county — Ma County — Jin	afumbira afumbira ıja Northern ıja City	Sub-county – County –	– Matovu – Nankoma – Bukooli – Bugiri
Denomination— Ar Village — Ki Parish — Ki Sub-county — Bu County — Jim	bibi	Denomination— Village - — Parish — Sub-county — County —	- St. Luke's Church Bukudhulu C.O.U - Anglican - Bukudhulu - Bulidha B - Bulidha - Bukooli Central - Bugiri
Denomination— Ar Village — Bu	gaya Igobya Isende Itende	14. Church — Denomination— Village — Parish — Sub-county — County —	- St. John's Church Nabukalu C.O.U
Denomination— An Village — Ma Parish — Ma Sub-county — Bu	agamaga West agamaga twenge goma North	Denomination— Village — Parish — Sub-county — County —	 St. Andrew's Church Magamaga C.O.U Anglican Wabulungu Wabulungu Magamaga Bunya West Mayuge
Denomination— An Village — Ki-Parish — Ivu Sub-county — Bu County — Jin	l Saint's Church Kivubuka C.O.U nglican vubuka unamba idondo ija Northern ija City	Denomination— Village — Parish — Sub-county — County —	- St. Paul's Church Bufulubi C.O.U - Anglican - Bufulubi A - Bufulubi - Imanyiro - Bunya West - Mayuge
Denomination— An Village — Wa Parish — Wa Sub-county — Ka	airaka airaka kira	Denomination— Village — Parish — Sub-county —	– Bulanga Central – Walibo – Waibuga
County — Bu District — Jin	itembe ja		– Luuka – Luuka
Denomination— An Village — So Parish — Mu Sub-county — So County — Bu District — Ka	roti ulamba uthern Division gabula	Denomination— Village — Parish — Sub-county — County — District —	- Trinity Church Buwunga C.O.U - Anglican - Mugera - Buwunga - Buwunga - Bukooli Central - Bugiri - All Saint's Church Kyemeire C.O.U
Denomination— An Village — Lw		Denomination— Village —	

Sub-county

- Nankoma T/C

20. Church — St. Luke's Church Buwenge C.O.U

Denomination— Anglican
Village — Kamwani
Parish — Church Zone
Sub-county — Buwenge T/C

Sub-county — Buwenge
County — Kagoma
District — Jinja

21. Church — St. Peter's Church Mawundo C.O.U

Denomination— Anglican
Village — Mawundo
Parish — Walibo
Sub-county — Waibuga
County — Luuka
District — Luuka

22. Church — St. James Church Namayemba C.O.U

Denomination— Anglican
Village — Scheme Cell
Parish — Gulumwoyo
Sub-county — Namayembe T/C
County — Bukooli North
District — Bugiri

KAHINDA OTAFIIRE (MP),

Minister of Justice and Constitutional Affairs.

General Notice No. 377 of 2021.

THE COMMISSIONERS FOR OATHS (ADVOCATES) ACT COMMISSION

NOTICE

TO ALL TO WHOM THESE PRESENTS MAY COME, GREETINGS



BE IT KNOWN THAT on the 26th day of June, 2019, KOIRE DENIS, of P.O. Box 10109, Kampala, an Advocate of the High Court has been appointed to be a Commissioner for Oaths under the above mentioned Act for so long as he continues to practise as such Advocate and the Commission is not revoked.

Given under my hand and the seal of the Court this 15th day of November, 2019.

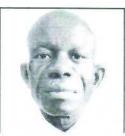


General Notice No. 378 of 2021.

THE COMMISSIONERS FOR OATHS
(ADVOCATES) ACT
COMMISSION

NOTICE

TO ALL TO WHOM THESE PRESENTS MAY COME, GREETINGS



BE IT KNOWN THAT on the 4th day of September, 1997, PETER WALUBIRI, an Advocate of the High Court has been appointed to be a Commissioner for Oaths under the above mentioned Act for so long as he continues to practise as such Advocate and

Given under my hand and the seal of the Court this 12th day of March, 2021.

SARAH LANGA SIU, Chief Registrar.

General Notice No. 379 of 2021.



Uganda Revenue Authority

UGANDA REVENUE AUTHORITY

FEES FOR TAX STAMPS

NOTICE IS HEREBY GIVEN TO THE GENERAL PUBLIC by the Uganda Revenue Authority, pursuant to Regulation 7 of the Tax Procedures Code (Tax Stamps) Regulations, 2018, that effective 1st April, 2021, a manufacturer or importer shall purchase tax stamps for from the Commissioner General as per the fees specified below:

TAX STAMP PURCHASE FEES

Item	Product Categories	Value Added Tax exclusive unit price per stamp (Uganda shillings)
Ï.	Beer	55/=
2.	Spirits	110/=
3.	Wine	110/=
4.	Soda	20/=
5.	Mineral water	15/=
6.	Tobacco products	80 =

General Notice No. 1355 of 2019 is hereby revoked.

JOHN R. MUSINGUZI, Commissioner General, Uganda Revenue Authority.

General Notice No. 380 of 2021.

THE ADVOCATES ACT, CAP. 267. NOTICE OF APPLICATION FOR A CERTIFICATE OF ELIGIBILITY.

It is hereby notified that an application has been presented to the Law Council by Babirye Jocelyne, who is stated to be a holder of a Bachelor of Laws Degree from Nkumba University, Entebbe, having been awarded on the 20th day of October, 2012 and a Diploma in Legal Practice awarded by the Law Development Centre on the 27th day of April, 2018, for the issuance of a Certificate of Eligibility for entry of her name on the Roll of Advocates for Uganda.

Vamanla

MARCARETARRIN

General Notice No. 381 of 2021.

THE ADVOCATES ACT, CAP. 267. NOTICE OF APPLICATION FOR A CERTIFICATE OF ELIGIBILITY.

It is hereby notified that an application has been presented to the Law Council by Bataaga Andrew, who is stated to be a holder of a Bachelor of Laws Degree from Makerere University, Kampala, having been awarded on the 8th day of October, 1999 and a Diploma in Legal Practice awarded by the Law Development Centre on the 31st day of May, 2002, for the issuance of a Certificate of Eligibility for entry of his name on the Roll of Advocates for Uganda STELLA NYANDRIA,

16th March, 2021.

for Secretary, Law Council.

General Notice No. 382 of 2021.

THE ADVOCATES ACT, CAP. 267. NOTICE OF APPLICATION FOR A CERTIFICATE OF ELIGIBILITY.

It is hereby notified that an application has been presented to the Law Council by Nalubula Anita Martha, who is stated to be a holder of a Bachelor of Laws Degree from Uganda Christian University, Mukono, having been awarded on the 7th day of July, 2017 and a Diploma in Legal Practice awarded by the Law Development Centre on the 21st day of June, 2019, for the issuance of a Certificate of Eligibility for entry of her name on the Roll of Advocates for Uganda STELLA NYANDRIA, Kampala,

22nd March, 2021.

for Secretary, Law Council.

CORRIGENDUM

Correction is hereby made to General Notice No. 92 of 2021, Vol. CXIV No. 9 dated 27th January, 2021 which was erroneously mispelt as SAFA, SAHRAT SAFAAND MELODY instead of "SAFA, ZAHRAT SAFA AND MELODY".

The correct notice is hereby re-advertised as General Notice No. 383 of 2021.

General Notice No. 383 of 2021.

HASSANI FOOD INDUSTRIES L.L.C

RE: AUTHORIZATION NOTICE

We herewith authorize

AL GHANNA IMPORT AND EXPORT LIMITED WAREHOUSE No. E-16 Plot No. 41 Apollo Kagwa Road P.O. Box 26109, Kampala, Uganda

As our Agent/Distributor to promote, negotiate, tender, sell, exhibit, and responsible for all the after-sale services on behalf of our HASSANI FOOD INDUSTRIES L.L.C in the whole territory of Uganda for sale of our products namely SAFA, ZAHRAT SAFA AND MELODY

This Certification will become null and void unless it is agreed between the parties to mark an extension.

Yours faithfully,

MAHMOOD MOHHAMMAD HASSAN HASSANI, Director, Hassani Food Industries L.L.C.

General Notice No. 384 of 2021.

THE UGANDA NATIONAL BUREAU OF STANDARDS ACT, 1983

(Cap. 327, Section 18), as amended

NOTICE FOR THE DECLARATION OF COMPULSORY STANDARDS PRELIMINARY NOTICE

ACCORDANCE with Section 18 of Cap 327 of the

to recommend to the Minister of Trade, Industry and Cooperatives and to declare the standards indicated below for compulsory application.

The National Standards Council therefore calls upon all interested persons or parties that may have any objection to declaring the compulsory application of these standards. in accordance with Section 19 of Cap 327 of the laws of Uganda, to lodge their objections in writing to the Executive Director, UNBS Head Office, Standards House, Bweyogerere Industrial Park, Plot 2-12 Bypass Link, P.O. Box 6329. Kampala, Tel: +256-417-333250/1/2, E-mail: info@unbs. go.ug within 60 days of this notice.

Every person who has an objection to the declaration of a standard specification as compulsory shall be entitled to be heard by the National Standards Council. No standard specification shall be declared compulsory until the Council has heard all persons who have lodged objections.

SECTION 1

CHEMICALS AND CONSUMER PRODUCTS

- Textiles, leather, paper and related products
- 1.1.1 Leather and Related Products
- US EAS 386:2020, Footwear Inspection and acceptance criteria for used footwear -Requirements (2nd Edition)

Scope: This Uganda Standard specifies requirements and methods of sampling for the inspection and acceptance criteria for used footwear. This standard excludes used slippers and orthopaedic footwear. (This standard cancels and replaces the first edition, US EAS 386:2005. Used footwear - Inspection and acceptance criteria - Code of practice, which has been technically revised).

US EAS 942-1:2020, Footwear - Specification -Part 1: Men's closed shoes

Scope: This Uganda Standard specifies the requirements, methods of sampling and test for men's closed shoes. This standard only applies to men's dress and casual closed footwear. (This standard cancels and replaces US 1654-1:2017. Footwear -Specification for men's shoes — Part 1: Closed shoes, which is hereby withdrawn).

US EAS 942-2:2020, Footwear — Specification — 3 Part 2: Men's open shoes

Scope: This Uganda Standard specifies the requirements, methods of sampling and test for men's open shoes. (This standard cancels and replaces US 1654-2:2017, Footwear — Specification for men's shoes — Part 2: Open shoes, which is hereby withdrawn).

US EAS 943-1:2020, Footwear - Specification -4 Part 1: Ladies closed shoes

Scope: This Uganda Standard specifies the requirements, methods of sampling and test for ladies' closed shoes. This standard only applies to women's dress and casual closed footwear. (This standard cancels and replaces US 1655-1:2017, Footwear - Specification for ladies' shoes - Part 1: Closed shoes, which is hereby withdrawn).

US EAS 943-2:2020, Footwear - Specification-5 Part 2: Ladies' open shoes

Scope: This Uganda Standard specifies the requirements, methods of sampling and test for ladies' open shoes. This standard applies to ladies' open shoes of all constructions and all types of 1 1 -: -- (This standard cancels and replaces US 1655-2:2017, Footwear — Specification for ladies' shoes — Part 2: Open shoes, which is hereby withdrawn).

6 US EAS 944-1:2020, Footwear — Specification — Part 1: Children's shoes (2 years and below)

Scope: This Uganda Standard specifies the requirements, methods of sampling and test for children's shoes of 2 years and below. (This standard cancels and replaces US 1656-1:2017. Footwear — Specification for children's shoes — Part 1: 2 years and below, which is hereby withdrawn).

7 US EAS 944-2:2020, Footwear — Specification — Part 2: Children's shoes (2-6 years)

Scope: This Uganda Standard specifies the requirements, methods of sampling and test for children's shoes of 2-6 years. (This standard cancels and replaces US 1656-2:2017, Footwear — Specification for children's shoes — Part 2: Between 2 and 6 years, which is hereby withdrawn).

8 US 624:2020, Chrome-tanned bend outer sole leather — Specification (2nd Edition)

Scope: This Uganda Standard specifies requirements, sampling and test methods for chrome-tanned, waximpregnated bend outer sole leather. (*This standard cancels and replaces the first edition, US 624:2006 Chrome tanned bend outer sole leather, which has been technically revised*).

9 US 630:2020, Vegetable-tanned bend outer sole leather — Specification (2nd Edition)

Scope: This Uganda Standard specifies requirements, sampling and test methods for vegetable-tanned bend outer sole leather. (*This standard cancels and replaces the first edition, US 630:2006 Vegetable tanned bend outer sole leather, which has been technically revised).*

1.1.2 Textiles, Textiles Products and Accessories

10 US EAS 968:2020, Disposable adult diapers — Specification

Scope: This Uganda Standard specifies requirements, sampling and test methods for disposable adult diapers (This standard cancels and replaces US 1783:2017, Disposable adult absorbent (incontinence) products—Specification, which is hereby withdrawn).

US EAS 969:2020, Disposable baby diapers — Specification

Scope: This Uganda Standard specifies requirements and test methods for disposable baby diapers. (This standard cancels and replaces US 950:2019, Disposable baby diapers — Specification, which is hereby withdrawn).

12 US EAS 971:2020, Textiles — Fabrics for household curtains and drapery — Specification

Scope: This Uganda Standard specifies performance requirements, sampling and test methods of fabrics for curtains and drapery. It covers all knit, lace, stitch-bonded, foam back and woven fabrics to be used in the manufacture of curtains and drapery. It is applicable to all fabrics except those made of glass. Except where otherwise indicated, these requirements also apply to fabrics for window blinds. (This standard cancels and replaces US 918:2011, Textiles — Fabrics for

13 US EAS 972:2020, Woven polyolefin sacks (bags) for cement — Specification

Scope: This Uganda Standard specifies the requirements and test methods for woven polyolefin sacks (bags) for packing cement.

14 US ISO 5912:2020, Camping tents

Scope: This Uganda Standard specifies the requirements on safety, performance and fitness for use of camping tents.

US ISO 8095:1990, PVC-coated fabrics for tarpaulins — Specification

Scope: This Uganda Standard specifies requirements for fabric coated on one or both sides with a suitably plasticized coating, pigmented or otherwise, of poly(vinyl chloride) (PVC) or copolymer the major constituent of which is vinyl chloride and which is suitable for use in the making-up of tarpaulins.

1.2 Medical devices

 US 2235: 2020, Plaster of Paris bandage — Specification

Scope: This Uganda Standard specifies requirements, sampling and test methods of Plaster of Paris (POP) bandage.

US 2229-1: 2020 Surgical gauze — Specification — Part 1: Absorbent

Scope: This Uganda Standard specifies the requirements, sampling and test methods of absorbent gauze.

1.3 Chemicals and Environment

1.3.1 Cosmetics

 US EAS 956:2020, Air freshener aerosols — Specification

Scope; This Uganda Standard specifies the requirements, sampling and test methods for air fresheners in aerosol form. This standard does not apply to products for which therapeutic claims are made.

19. US EAS 957:2020, Aftershave — Specification

Scope; This Uganda Standard specifies the requirements, sampling and test methods for aftershave. (This standard cancels and replaces US 1934:2019, Aftershave — Specification, which has been technically revised).

20. US EAS 958:2020, Baby oils — Specification

Scope; This Uganda Standard specifies requirements. sampling and test methods for baby oils intended for use on baby skin. (This standard cancels and replaces US 1833:2019, Baby oils — Specification, which has been technically revised).

21. US EAS 959:2020, Body oils — Specification

Scope; This Uganda Standard specifies the requirements, sampling and test methods for body oils based on refined vegetable oils or vegetable oils blends, mineral oils or mixture of the vegetable oils and mineral oils meant for application on the skin. (This standard cancels and replaces US 1921:2019, Body oils—Specification, which has been technically revised).

22. US EAS 960:2020, Deodorants and antiperspirants

— Specification

deodorants and antiperspirants. (This standard cancels and replaces US 1877:2019, Deodorants and antiperspirants — Specification, which has been technically revised).

US EAS 961:2020, Glycerine for cosmetic industry — Specification

Scope; This Uganda Standard specifies requirements, sampling and test methods for glycerine for cosmetic industry. (This standard cancels and replaces US 1832:2019, Glycerine for cosmetic use — Specification, which has been technically revised).

24. US EAS 962:2020, Hair spray — Specification

Scope; This Uganda Standard specifies the requirements, sampling and test methods for hair spray. This standard is applicable to both water based and oil based hair sprays delivered by the aerosol or non-aerosol system. (This standard cancels and replaces US 1701:2017, Hairspray — Specification, which has been technically revised).

US EAS 963:2020, Lip balm (Lip salve) — Specification

Scope; This Uganda Standard specifies requirements, sampling and test methods for lip balm (lip salve) which are petroleum or vegetable oil based. (This standard cancels and replaces US 1932:2019, Lip balm (salve) — Specification, which has been technically revised).

26. US EAS 964:2020, Lip shine (gloss) — Specification Scope; This Uganda Standard specifies the requirements, sampling and test methods for lip shine (lip gloss) based on refined vegetable or mineral oils. (This standard cancels and replaces US 1933:2019, Lip shine (gloss) — Specification, which has been technically revised).

27. US EAS 965:2020, Lipstick — Specification

Scope; This Uganda Standard specifies the requirements, sampling and test methods for lipstick. (This standard cancels and replaces US 875: 2019, Lipstick — Specification, which has been technically revised).

28. US EAS 966:2020, Synthetic hair extensions — Specification

Scope; This Uganda Standard specifies the requirements, sampling and test methods for synthetic hair extensions for use on humans. (This standard cancels and replaces US 1532:2013, Hair extensions—Specification/ Amendment 1, 2014-04-14, which has been technically revised).

29. US EAS 967-1:2020, Butter for cosmetic use — Specification — Part 1: Shea butter

Scope: This Uganda Standard specifies requirements, sampling and test methods for shea butter for cosmetic use derived from the kernels of the sheanuts (Butyrospermum parkii). This standard does not cover products for which therapeutic claims are made. (This standard cancels and replaces US 1931:2019, Shea butter for cosmetic industry — Specification, which has been technically revised).

1.3.2 Healthcare products

30. US EAS 187:2020, Toothpaste — Specification

(fluoridated and non-fluoridated) for use with a toothbrush in the cleaning of teeth. (This standard cancels and replaces US 189:2000/Amendment 1:2017, Standard specification for toothpaste/Amendment 1:2017, which has been technically revised).

SECTION 2

ENGINEERING

- 2.1 Mechanical engineering and metallurgy Sanitary appliances and fitting
- 31. US 2259-1:2020, Sanitary appliances (vitreous china) Part 1: General requirements

Scope: This Uganda Standard covers terminology, general requirements relating to material, manufacture, glazing, defects, minimum thickness, tolerances, performance and test methods for vitreous sanitary appliances.

32. US 2259-2:2020, Sanitary appliances (vitreous china) — Part 2: Wash down water closets — Specification

Scope: This Uganda Standard covers the requirements for construction, dimensions and tolerances, finish and marking for vitreous wash down water closets

33. US 2259-3:2020, Sanitary appliances (vitreous china) — Part 3: Wash basins — Specification

Scope: This Uganda Standard covers the requirements, patterns and sizes, dimensions and tolerances, construction, finish, sampling and marking provisions for vitreous washbasins.

- 34. US 2259-4:2020, Sanitary appliances (vitreous china) Part 4: Squatting pans Specification Scope: This Uganda Standard specifies the requirements for dimensions, construction, materials, and performance for vitreous china squatting water closet pans.
- US 2259-5:2020, Sanitary appliances (vitreous china) Part 5: Urinals Specification
 Scope: This Uganda Standard specifies requirements

for dimensions, performance, principles of design and test methods for wall-hung urinals.

36. US 2259-6:2020, Sanitary appliances (vitreous china) — Part 6: Flushing cisterns — Specification Scope: This Uganda Standard covers requirements for manually operated high-level and low-level flushing cisterns of capacities five litres and nine litres, both single-flush and dual-flush types cisterns, for water closets, squatting pans and urinals, together

2.2 Electrotechnology

2.2.1 Household and related appliances

with flush pipe details.

US IEC 60350-2:2017, Household electric cooking appliances — Part 2: Hobs — Methods for measuring performance

Scope: This Uganda Standard defines methods for measuring the performance of electric hobs for household use. Appliances covered by this document can be built-in or designed to be placed on a work surface. The hob can also be a part of a cooking range. This document does not apply to portable appliances for cooking, grilling and similar functions (see IEC

user and specifies methods for measuring these characteristics. This document does not specify a classification or ranking for performance.

US IEC 60496:1975, Methods for measuring the performance of electric warming plates for household and similar purposes

Scope: This Uganda Standard applies to electric warming plates for household and similar purposes. Similar purposes denotes use in other than household areas, e.g. inns, coffee-houses, tea-rooms, small hotels, but only where the periods of use and the load are compatible with household purposes

US IEC 60619:1993/AMD2:2004, Electrically operated food preparation appliances — Methods for measuring the performance

Scope: This Uganda Standard applies to electrically operated food preparation appliances for household use. The purpose of this standard is to state and define test methods of measuring the functions that can be carried out by means of household electrical food preparation appliances, which are of interest to the user and to give some guidelines for the evaluation of test results. Taking into account the lower grade of accuracy and repeatability, due to variations in time and origin of test materials and ingredients and to the influence of the subjective judgement of test operators, the described test methods may be applied more reliably for comparative testing of a number of appliances at approximately the same time, in the same laboratory, by the same operator and with the same utensils, rather than for testing of single appliances in different laboratories. As there is no definition of a given type or size of oven, and as a number of the tests involve baking of the final product in order to make a determination of volume, a variation in results can be expected between ovens used. All comparative tests should be under-taken in the same oven. This standard is not concerned with safety. It does not apply to appliances designed exclusively for commercial or industrial use.

40. US IEC 60665:2018, AC ventilating fans and regulators for household and similar purposes — Methods for measuring performance

Scope: This Uganda Standard specifies the performance and the corresponding methods of test of AC ventilating fans for household and similar purposes intended for air forcing and exhaust, driven by single-phase AC motors having a power consumption of less than 125 W (including any associated regulators) for use on single-phase AC circuits not exceeding 250 V. This document applies to ventilating fans such as partition fans for walls and windows and duct fans.

41. US IEC 60879:2019, Comfort fans and regulators for household and similar purposes — Methods for measuring performance

Scope: This Uganda Standard specifies the performance-measuring methods of comfort fans and regulators for household and similar purposes, including conventional fans, tower fans and bladeless fans, their rated voltage being not more than 250 V for single-phase fans and 480 V for other fans, and their rated power input being less than 125 W.

42. US IEC 61309:1995, Deep-fat fryers for household

Scope: This Uganda Standard applies to electric deep-fat fryers for household use with a capacity of up to 4 I of oil or fat. The purpose of this standard is to state and define the principal performance characteristics of deep-fat fryers which are of interest to the user, to describe test methods for measuring these characteristics and to give some guidelines for the evaluation of the test results. Taking into account the low degree of accuracy and repeatability, due to variations in time and origin of test materials and ingredients and to the influence of the subjective judgement of test operators, the described test methods may be applied more reliably for comparative testing of a number of appliances at approximately the same time, in the same laboratory, by the same operator and with the same utensils, rather than for the testing of single appliances in different laboratories.

43. US IEC 62031:2018, LED modules for general lighting — Safety specifications

Scope: This Uganda Standard specifies general and safety requirements for light-emitting diode (LED) modules:

- non-integrated LED modules (LEDni modules) and semi-integrated LED modules (LEDsi modules) for operation under constant voltage, constant current or constant power;
- Integrated LED modules (LEDi modules) for use on DC supplies up to 250 V or AC supplies up to 1 000 V at 50 Hz or 60 Hz.

LED modules within the scope of this document can be integral, built-in or independent. This document is not applicable for LED lamps.

44. US IEC 62863:2017, Methods of measuring performances of electric hair clippers or trimmers for household use

Scope: This Uganda Standard applies to reciprocating electric hair clippers or trimmers for household use. This document deals with the methods of measuring performances of electric hair clippers or trimmers for household use with a rated voltage not greater than 250 V. This document does not specify safety or performance requirements. This document does not apply to professional hair clippers or trimmers, animal shearers and animal clippers, or shavers. For shavers, refer to IEC 61254.

2.2.2 Renewable energy

45. US IEC 62109-2:2011, Safety of power converters for use in photovoltaic power systems — Part 2: Particular requirements for inverters

Scope: This Uganda Standard covers the particular safety requirements relevant to d.c. to a.c. inverter products as well as products that have or perform inverter functions in addition to other functions, where the inverter is intended for use in photovoltaic power systems. Inverters covered by this standard may be grid-interactive, stand-alone, or multiple mode inverters, may be supplied by single or multiple photovoltaic modules grouped in various array configurations, and may be intended for use in conjunction with batteries or other forms of energy storage. Inverters with multiple functions or modes shall be judged against all applicable requirements for each of those functions and modes. This standard

US IEC 62253:2011, Photovoltaic pumping systems — Design qualification and performance measurements

Scope: This Uganda Standard defines the requirements for design, qualification performance measurements of photovoltaic pumping systems in stand-alone operation. The outlined measurements are applicable for either indoor tests with PV generator simulator or outdoor tests using a real PV generator. This standard applies to systems with motor pump sets connected to the PV generator directly or via a converter (DC to DC or DC to AC). It does not apply to systems with electrical storage unless this storage is only used for the pump start up (< 100 Wh). The goal is to establish a PV pumping system design verification procedure according to the specific environmental conditions. This standard addresses the following pumping system design features:

- Power vs. flow rate characteristics at constant pumping head
- Pumping head vs. flow rate characteristics at constant speed
- System design parameters and requirements
- System specification
- Documentation requirements
- · System design verification procedure

The object of this standard is to establish requirements in order to be able to verify the system performance characteristics of the PV pumping system. For this purpose the test set-up is outlined, the measurements and deviations to be taken are defined and a checklist for the data mining is established

47. US IEC TS 62257-9-5: 2018, Recommendations for renewable energy and hybrid systems for rural electrification — Part 9-5: Integrated systems — Laboratory evaluation of stand-alone renewable energy products for rural electrification (2nd Edition)

Scope: This Uganda Standard applies to stand-alone renewable energy products having the following characteristics:

- All components required to provide basic energy services are sold/installed as a kit or integrated into a single component, including at a minimum;
 - A battery/batteries or other energy storage device(s)
 - Power generating device, such as a solar panel, capable of charging the battery/batteries or other energy storage device(s)
 - Cables, switches, wiring, connectors and protective devices sufficient to connect the power generating device, power control unit(s) and energy storage device(s)
 - Loads (optional), such as lighting, load adapter cables (e.g., for mobile devices), and appliances (television)

- The PV module maximum power point voltage and the working voltage of any other components in the kit do not exceed 35 V. Exceptions are made for AC-to-DC converters that meet appropriate safety standards.
- The peak power rating of the PV module or other power generating device is less than or equal to 350 W.
- No design expertise is required to choose appropriate system components. document was written primarily for off-grid renewable energy products with batteries and solar modules with DC system voltages not exceeding 35 V and peak power ratings not exceeding 350 W. The tests contained herein are capable in many cases of adequately assessing systems at higher voltages and/ or power ratings. In situations where the specifying organization agrees to apply these tests to products with higher voltages and power ratings, the test laboratory is responsible for ensuring that adequate safety measures are employed to protect technicians and test equipment. The specifying organization is also responsible for defining the consumer safety requirements of these products. (This standard cancels and replaces the first edition, US IEC TS 62257-9-5:2016, Recommendations for renewable energy and hybrid systems for rural electrification - Part 9-5: Integrated systems — Selection of stand-alone lighting kits for rural electrification, which has been technically revised).
- 48. US IEC TS 62257-9-8:2020, Renewable energy and hybrid systems for rural electrification Part 9-8: Integrated systems Quality standards for stand-alone renewable energy products with power ratings less than or equal to 350 W

Scope: This Uganda Standard provides baseline requirements for quality, durability and truth in advertising to protect consumers of off-grid renewable energy products. Evaluation of these requirements is based on tests described in IEC TS 62257-9-5. This document can be used alone or in conjunction with other international standards that address the safety and durability of components of off-grid renewable energy products. This document applies to standalone renewable energy products having the following characteristics:

- The products are powered by photovoltaic (PV) modules or electromechanical power generating devices (such as dynamos), or are designed to use grid electricity to charge a battery or other energy-storage device for off-grid use. The requirements may also be appropriate as guidance for evaluating the quality of devices with other power sources, such as thermoelectric generators.
- The peak power rating of the PV module or other power generating device is less than or equal to 350 W.
- All components required to provide basic energy services are sold/installed as a kit, included as a part of family of products as

- a battery/batteries or other energy storage device(s);
- power generating device, such as a solar panel, capable of charging the battery/batteries or other energy storage device(s);
- cables, switches, wiring, connectors and protective devices sufficient to connect the power generating device, power control unit(s) and energy storage device(s).
- The system evaluated includes all the loads (lighting, television, radio, fan, etc.) and load adapter cables that are sold or included as part of the kit or integrated into kit components.
- The PV module maximum power point voltage and the working voltage of any other components in the kit do not exceed 35 V. Exceptions are made for AC-to -DC converters that meet appropriate safety standards. Systems that include PV modules (or combinations of PV modules) with ratings that exceed 240 W at peak power, 35 V at open circuit or 8 A at short circuit are subject to additional safety requirements beyond those assessed in IEC TS 62257-9-5.
- These requirements cover only DC outputs and loads. Products that include inverters, AC outputs/outlets, or AC appliances are not within the scope of this document. Products can have AC inputs.
- No design expertise is required to choose appropriate system components.
- All electrical connections, except for permanent connections made at the time of installation, can be made using plug-andsocket connectors without the use of any tools. All connections made in the field are straightforward to make and do not require technical expertise, such as wrapping wire in a specific direction, soldering, or crimping.

2.2.3 Controlgear

 US IEC 61347-2-13:2014+AMD1:2016, Lamp controlgear — Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules

> Scope: This Uganda Standard specifies particular safety requirements for electronic controlgear for use on d.c. or a.c. supplies up to 1 000 V (a.c. at 50 Hz or 60 Hz) and at an output frequency which can deviate from the supply frequency, associated with LED modules. Controlgear for LED modules specified in this standard are designed to provide constant voltage or current at SELV or higher voltages. Deviations from the pure voltage and current types do not exclude the gear from this standard. The annexes of IEC 61347-1 which are applicable according to this Part 2-13 and using the word "lamp" are understood to also comprise LED modules. Particular requirements for SELV controlgear are given in Annex I. Performance requirements are covered by IEC 62384 Dlug

covered as for built-in controlgear by the additional requirements of the luminaire standard.

SECTION 3

FOOD AND AGRICULTURE

- 3.1 Milk and milk products
- 50 US CXS 250:2006, Standard for a blend of evaporated skimmed milk and vegetable fat

Scope: This Uganda Standard applies to a blend of evaporated skimmed milk and vegetable fat, also known as a blend of unsweetened condensed skimmed milk and vegetable fat, which is intended for direct consumption, or further processing.

51 US CXS 252:2006, Standard for a blend of sweetened condensed skimmed milk and vegetable fat

Scope: This Uganda Standard applies to a blend of sweetened condensed skimmed milk and vegetable fat, intended for direct consumption, or further processing.

- 3.2 Edible oilseeds, fats and oils
- 52 US 175:2020, Sesame oil Specification (2nd Edition)

Scope: This Uganda Standard specifies the requirements, sampling and test methods for sesame oil suitable for human consumption derived from Sesame seeds (Sesamum indicum L.) (This standard cancels and replaces the first edition, US 175:2000, Sesame oil — Specification, which has been technically revised).

US 616:2020, Sunflower seed — Specification (2nd Edition)

Scope: This Uganda Standard specifies requirements. sampling and test methods for sunflower seed (Helianthus annuus L.) for further processing. (This standard cancels and replaces the first edition, US 616:2006, Sunflower seed — Specification, which has been technically revised).

54. US 2128, Tofu — Specification

Scope: This Uganda Standard specifies requirements, sampling and test methods for Tofu for human consumption.

- 3.3 Fruits, vegetables, spices and related products
- US 2237:2020, Fruit-based dairy beverage Specification

Scope: This Uganda Standard specifies requirements, sampling and test methods for fruit-based dairy beverage intended for human consumption.

 US 876:2020, Dried chillies (whole and ground) — Specification

scope: This Uganda Standard specifies requirements, sampling and test methods for dried chillies, Capsicum frutescens L./Capsicum annuum, L. (LAL MIRCHI), as whole fruits (pods) or ground (powdered). This standard does not apply to chilli powder. (This standard cancels and replaces the first edition, US 876:2009, Chillies, whole and ground (powdered) — Specification and US ISO 972:1997, Chillies and capsicums, whole

3.4 Fish and fish products

57. US 2215:2020, Canned silver cyprinid fish (Mukene) — Specification

Scope: This Uganda Standard specifies requirements, sampling and test methods for canned silver cyprinid (*Mukene*) of the species *Rastrineobola argentea*, intended for human consumption, packed in water, oil or other suitable packing medium. It does not apply to speciality products where the canned silver cyprinid constitutes less than 50 % m/m, of the net contents of the can.

- 3.5 Meats, poultry and processed products
- US EAS 26:2020, Canned corned beef Specification

Scope: This Uganda Standard specifies requirements, methods of sampling and test for canned corned beef products intended for human consumption. (*This standard cancels and replaces US CODEX STAN 88-1981, Standard for corned beef, which is hereby withdrawn*).

 US EAS 84-1:2020, Meat grades and meat cuts — Specification — Part 1: Beef grades and cuts

Scope: This Uganda Standard specifies methods of grading and grades of beef including veal, quality and safety requirements, methods of sampling and test of carcasses thereof, intended for human consumption. This standard also defines major portions of meat cuts from the carcasses for sale. (This standard cancels and replaces US 932:2019, Bovine carcasses and cuts — Specification, which is hereby withdrawn).

- 60. US EAS 953:2020, Dressed poultry Specification Scope: This Uganda Standard specifies requirements, methods of sampling and test for dressed poultry. It applies to birds domesticated for human consumption. (This standard cancels and replaces US 917:2012, Dressed poultry Specification, which is hereby withdrawn).
- 61. US EAS 954:2020, Meat sausages Specification Scope: This Uganda Standard specifies requirements, methods of sampling and test for sausages made from meat intended for human consumption. (This standard cancels and replaces US 739:2012, Sausages Specification, which has been withdrawn).
- 62. US EAS 955:2020, Production of packaged meat products Hygienic requirements

Scope: This Uganda Standard specifies requirements for the production of packaged meat products processed or manufactured in an established meat processing factory. (This standard cancels and replaces US 737:2019, Production of packaged meat products (processed) — Hygienic requirements, which is hereby withdrawn).

- 3.6 Coffee, Cocoa, Tea and Related Products
- 63. US EAS 105:2020, Roasted coffee beans and roasted ground coffee Specification (2nd Edition) Scope: This Uganda Standard specifies the requirements, sampling and test methods for roasted coffee beans and roasted ground coffee. This standard

also applies to decaffeinated roasted ground coffee.

ground coffee - Specification which has been technically revised).

64. US EAS 975:2020, Instant (soluble) coffee — Specification

Scope: This Uganda Standard specifies requirements, sampling and test methods for instant (soluble) coffee. This standard also applies to decaffeinated instant coffee. (*This standard cancels and replaces US 907:2011, Instant coffee – Specification, which is hereby withdrawn).*

- 2.7 Sugars, edible starches and related confectionery products
- 65. US 2121:2020, Dark sweet and black strap molasses Specification

Scope: This Uganda Standard specifies requirements, sampling and test methods for dark sweet and black strap molasses intended for direct human consumption.

- 2.8 Drinks, water and related beverages
- US 47:2020, Carbonated and non-carbonated soft drinks — Specification (2nd Edition)

Scope: This Uganda Standard specifies requirements, methods of sampling and tests for carbonated and non-carbonated soft drinks which may be concentrated (solid or liquid) or ready to drink. This standard does not apply to products for which other standards apply such as

- waters (including packaged water, flavoured drinking water and packaged natural mineral waters);
- b) fruit juice drinks;
- c) fruit juices and nectars;
- d) vegetable juices and nectars;
- herbal juices (ready to drink and concentrates);
 and
- f) cereal based beverages.

(This standard cancels and replaces the first edition. US 47:2011, Carbonated and non-carbonated soft drink — Specification, which has been technically revised).

67. US 872:2020, Fermented beverages—Specification (2nd Edition)

Scope: This Uganda Standard specifies requirements, sampling and test methods for fermented beverages. This standard does not apply to those fermented products such as wines, fruit wines, beers, opaque beers, kombucha, tonto, and yoghurts for which other Uganda standards already exist. (This standard cancels and replaces the first edition, US 872: 2009. Fermented (non-alcoholic) cereal beverages — Specification, which has been technically revised).

APPROVED THIS DAY 15th December, 2020

Nohungaoni

ENG. MASITULA MUNYAAMI MALE Chairperson. National Standards Council

Bustone

General Notice No. 385 of 2021.

THE COMPANIES ACT, LAWS OF UGANDA, 2000. (Act No. 1 of 2012)

NOTICE.

Pursuant to Section 40(4) of the Companies Act, (No. 1 of 2012) Laws of Uganda, 2000, notice is hereby given that, TRAVEL ABROAD SOLUTIONS AND SERVICES LTD., has been by a special resolution passed on the 30th day of November, 2020 and with the approval of the Registrar of Companies, changed its name to TASS GATEWAY AND TRAVELS LTD., and that such new name has been entered in my Register.

Dated at Kampala, this 04th day of December, 2020.

NALUKWAGO RACHEAL, Registrar of Companies.

General Notice No. 386 of 2021.

THE COMPANIES ACT, LAWS OF UGANDA, 2000.

(Act No. 1 of 2012) NOTICE.

Pursuant to Section 40(4) of the Companies Act, (No. 1 of 2012) Laws of Uganda, 2000, notice is hereby given that, J. FLOWER.COM LIMITED, has been by a special resolution passed on the 24th day of February, 2021 and with the approval of the Registrar of Companies, changed in name to DESIGN SENSE KAMPALA LIMITED, and that such new name has been entered in my Register.

Dated at Kampala, this 19th day of March, 2021.

NALUKWAGO RACHEAL, Registrar of Companies.

General Notice No. 387 of 2021.

THE COMPANIES ACT, LAWS OF UGANDA, 2000. (Act No. 1 of 2012) NOTICE.

Pursuant to Section 40(4) of the Companies Act, (No. 1 of 2012) Laws of Uganda, 2000, notice is hereby given that, ELIMINATION OF CHILD LABOR IN TOBACCO GROWING AREAS (ECLT) FOUNDATION LIMITED, has been by a special resolution passed on the 24th day of March, 2021 and with the approval of the Registrar of Companies, changed in name to ELIMINATION OF CHILD LABOUR IN AGRICULTURE (ECLA) FOUNDATION LTD., and that such new name has been entered in my Register.

Dated at Kampala, this 24th day of March, 2021.

TUMWIINE ANITA, Registrar of Companies.

General Notice No. 388 of 2021.

Company Form 29

Reg. 32

THE COMPANIES ACT

NOTICE OF SPECIAL RESOLUTION FOR VOLUNTARY WINDING

(Under section 269(1) of the Act)

NOTICE.

TAKE NOTICE THAT on the 12th day of March, the year 2021, a special resolution for voluntary winding up of ALL-AFRICA ULTIMATE SOLAR ENERGY COMPANY LIMITED was passed by the shareholders at a meeting held at the offices of Tem Advocates & Solicitors

TAKE FURTHER NOTICE THAT from the 12th day of March, the year 2021, the said company ceased to carry on business except so far as is required to wind up the company.

Dated this 12th day of March, the year 2021.



Director/Shareholder.

General Notice No. 389 of 2021.

UGANDA REGISTRATION SERVICES BUREAU

THE COPYRIGHT AND NEIGHBOURING RIGHTS REGULATIONS, 2010 (Under Regulation 5(1)

NOTICE OF APPLICATION FOR REGISTRATION OF COPYRIGHT OR NEIGHBOURING RIGHTS.

TAKE MOTICE THAT PROF. ELISAM MAGARA, of Walufumbe Zone Kyanja Parish, Nakawa Division, P.O. Box 40277, Kampala, Uganda, lodged a Copyright Application Number UG/C/2021/45 with the Registrar of Copyright for the registration of Copyright for the following works:

Songs of Knowledge

Audio Visual Works

Any person intending to object to the application for registration of copyright or neighbouring rights may file a letter of objection with this office within 60 days from the date of this notice.

Dated this 23rd day of March, 2021.



ADVERTISEMENTS

THE REGISTRATION OF TITLES ACT.

(Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Mailo Register—Singo Block 815, Plot No. 3, Land at Busega.

NOTICE IS HEREBY GIVEN that, after the expiration of one month from the publication hereof, I intend to issue in the names of Andrew Ben Ssengooba, of P.O. Box 5113, a Special Certificate, the Title which was originally issued having been lost.

Mitvana

CHRISTINE KATWESIGE

THE REGISTRATION OF TITLES ACT. (Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Mailo Register—Singo Block 679, Plot No. 31, Land at Kalambi and Kisentya.

Notice is hereby given that, after the expiration of one month from the publication hereof, I intend to issue in the names of Eric Shakwe, of P.O. Box 310, Samson Seruviri, of P.O. Box 310, a Special Certificate, the Title which was originally issued having been lost.

Mityana, CHRISTINE KATWESIGE, 25th March, 2021. for Commissioner of Land Registration.

THE REGISTRATION OF TITLES ACT. (Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Leashold Register—Volume 912, Folio 16, Jinja Municipality Kayanga Road, Plot Nos. 19, 21 Land at Mpumudde.

Notice is hereby given that, after the expiration of one month from the publication hereof, I intend to issue in the names of Ntuyo Charles, a Special Certificate, the Title which was originally issued having been lost.

Jinja, SARAH NAKIWOLO, 16th March 2021. for Commissioner of Land Registration.

THE REGISTRATION OF TITLES ACT. (Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Mailo Register—Busiro Block 257, Plot No. 141, Land at Kasengenje.

NOTICE IS HEREBY GIVEN that, after the expiration of one month from the publication hereof, I intend to issue in the names of Baruhukwa Aggrey, of P.O. Box 27109, Kampala, a Special Certificate, the Title which was originally issued having been lost.

Wakiso, ROBERT KIZZA KANKAKA, 30th October, 2020. for Commissioner of Land Registration.

THE REGISTRATION OF TITLES ACT.

(Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Mailo Register-Busiro Block 411, Plot No. 35, Land at Sisa.

Notice is hereby given that, after the expiration of one month from the publication hereof, I intend to issue in the names of Zedekiya Mulubu (Deceased), of P.O. Box Sisa, a Special Certificate, the Title which was originally issued having been lost.

THE REGISTRATION OF TITLES ACT.

(Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Mailo Register - Busiro Block 411, Plot No. 32, Land at Sisa.

Notice is hereby given that, after the expiration of one month from the publication hereof, I intend to issue in the names of Zedekiya Mulubu (Deceased), of P.O. Box Sisa, a Special Certificate, the Title which was originally issued having been lost.

Wakiso, ROBERT KIZZA KANKAKA, 1st March, 2021. for Commissioner of Land Registration.

THE REGISTRATION OF TITLES ACT.

(Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Mailo Register—Rubaga Block 18, Plot No. 442, Land at Natete.

NOTICE IS HEREBY GIVEN that, after the expiration of one month from the publication hereof, I intend to issue in the names of Yowana Kaboko, of P.O. Box Kampala, a Special Certificate, the Title which was originally issued having been lost.

Kampala, MOSES SSEKITO. 23rd March, 2021. for Commissioner of Land Registration.

THE REGISTRATION OF TITLES ACT.

(Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Mailo Register—Rubaga Block 18, Plot No. 443, Land at Natete.

Notice is hereby given that, after the expiration of one month from the publication hereof, I intend to issue in the names of Yowana Kaboko, of P.O. Box Kampala, a Special Certificate, the Title which was originally issued having been lost.

Kampala, MOSES SSEKITO, 18th March, 2021. for Commissioner of Land Registration.

THE REGISTRATION OF TITLES ACT. (Cap. 230).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Mailo Register—Singo Block 435, Plot No. 109, Land at Kaungera.

NOTICE IS HEREBY GIVEN that, after the expiration of one month from the publication hereof, I intend to issue in the names of Danieri Kawesa, of P.O. Box-, a Special Certificate, the Title which was originally issued having been lost.