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CORRIGENDA

IN Gazette Notice No. 4063 of 2020, Cause No. 31 of 2020, amend the deceased's name printed as "Jessee Kariuki Kiamni alias Kariuki Kimani" to read "Jesee Kariuki Kimani alias Kariuki Kimani".

IN Gazette Notice No. 13274 of 2021, Cause No. E65 of 2021, amend the petitioner's name printed as "Charles Gathambo Njangiru" to read "Charles Githambo Njangiru".

IN Gazette Notice No. 13842 of 2021, Cause No. E238 of 2021, amend the deceased's name printed as "Joseph Gatiba Waboro" to read "Josephat Gatiba Waboro".

IN Gazette Notice No. 10498 of 2021, amend the title deed No. printed as "Kiirua/Kiirua/338" to read "Kiirua/Kiirua/388".

IN Gazette Notice No. 4965 of 2022, amend the appointee's name printed as "Daniel Miriti" to read "Daniel Kamiti Wanganga, Chairman, Nakuru Potato Co-operative Union" and "Thomas Nyongesa (Dr.), Center Director KALRO (Tigoni)" to read "Moses Nyongesa (Dr.), Center Director, KALRO (Tigoni)".

GAZETTE NOTICE NO. 5379

THE STATE CORPORATIONS ACT

(Cap. 446)

THE SCIENCE, TECHNOLOGY AND INNOVATION ACT

(No. 28 of 2013)

KENYA FORESTRY RESEARCH INSTITUTE (KEFRI)

APPOINTMENT

IN EXERCISE of the powers conferred by section 16 (2) and Para. 2 of the Fourth Schedule of the Science, Technology and Innovation Act, and section 6 (1) (a) of the State Corporations Act, I, Uhuru Kenyatta, President and Commander-in-Chief of the Defence Forces of the Republic of Kenya, appoint—

ERASTUS GATEBE (PROF.)

to be the Non-Executive Chairperson of the Kenya Forestry Research Institute, for a period of three (3) years, with effect from the 28th April, 2022.

Dated the 26th April, 2022.

UHURU KENYATTA.

President.

GAZETTE NOTICE NO. 5380

THE STATE CORPORATIONS ACT

(Cap. 446)

BOMAS OF KENYA

APPOINTMENT

IN EXERCISE of the powers conferred by section 6 (1) (a) of the State Corporations Act, I, Uhuru Kenyatta, President and Commander-in-Chief of the Defence Forces of the Republic of Kenya, appoint—

KHADIJA AWALE

to be the Chairperson of the Bomas of Kenya Board, for a period of three (3) years, with effect from the 28th April, 2022.

Dated the 26th April, 2022.

UHURU KENYATTA,

President.

GAZETTE NOTICE No. 5381

TASK FORCE ON RE-ENGINEERING AND TRANSFORMATION OF URBAN DEVELOPMENT

APPOINTMENT

IT IS notified for the general information of the public that the Cabinet Secretary for Transport, Infrastructure, Housing, Urban Development and Public Works has appointed a taskforce on Reengineering and Transformation of Urban Development towards the establishment and funding of smart urban areas and cities which shall comprise of—

Chairperson:

Patrick Obath

Members:

Linda Nkatha (Dr.) - Vice-Chairperson Emma Miloyo Charles K'onyango (Dr.) Sheila Yieke Jean Angela Wamaitha Githinji **Bukky Ngobi** Henry Ochieng Lee Karuri K. Nyagasi (Dr.) Anne Nalo Mary Chege Noatia Kirungie Micha M. Kilonzo Lilian Abishai Kuria Gikonyo Gitonga Solomon Ambwere Isaac Mungania Violet Ofisi Marion Rono

Joint Secretaries:

Robert Sangori (Dr.) Nichodemus Mbwika

- 1. The objective of the Taskforce shall be to assist the Government to develop strategies that shall lead to vibrant, responsive and transformative urban development institutions that shall drive the implementation of sustainable, inclusive, resilient and smart approaches in urban and metropolitan development in Kenya.
 - 2. The Taskforce shall-
 - (a) analyse the state of urban development planning and urbanisation in Kenya;
 - (b) identify and make recommendations on changes to National Urban and Metropolitan Development policies;
 - (c) make recommendations on the strategic reforms necessary to reinvigorate Kenya's urban development and the integration of sustainability, resilience and smart technology in urban development;
 - (d) prepare a report on the urban development structures that shall support the proposed reinvigoration strategies including legislative changes, related institutional structures, methodologies and action plans;
 - (e) identify and develop financing models that facilitate access to the domestic financial sector to fund investment in urban infrastructure projects and municipalities;
 - (f) identify finance and credit enhancement instruments that may facilitate sustainable urban management;
 - (g) identify and develop land value capture mechanisms including approaches, policies and instruments for sustainable public infrastructure financing in counties;
 - (h) identify funding mechanisms for the development of horizontal infrastructure required for the establishment of sustainable human settlements including implementation of the Affordable Housing Programme by County Governments;
 - (i) identify strategic areas and models for partnerships between County Governments and the private sector for urban financing investment and development;

- (j) develop a model for the establishment of standing conditional grants by the National Treasury through the National Urban Development Fund dedicated to the development of foundation infrastructure and services in order to position urban areas as engines of growth and drivers of the national and sub-national Gross Domestic Product:
- (k) develop a capacity-building framework for actors in urban development from the public and private sectors including the provision of guidance on leading practices, training and development strategies.
- 3. The Taskforce shall remain in office for a period of four (4) months from the date of the publication of this Notice.
 - 4. In the performance of its functions, the Taskforce-
 - (a) shall regulate its own procedure;
 - (b) shall hold consultations with stakeholders to solicit, receive, consider and collate inputs that may be useful for the performance of its mandate; and
 - (c) may co-opt technical experts who shall consist of not more than two-thirds of the members of the Taskforce.
- 5. The costs incurred by the Taskforce in the performance of its functions shall be defrayed from the voted funds of the State Department for Housing and Urban Development.
- 6. The secretariat of the Taskforce shall be based at the State Department for Housing and Urban Development.

Dated the 9th May, 2022.

JAMES W. MACHARIA,

Cabinet Secretary for Transport, Infrastructure, Housing, Urban Development and Public Works.

GAZETTE NOTICE NO. 5382

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A PROVISIONAL CERTIFICATE

WHEREAS (1) Mohamed Hussein Ayoob, (2) Noormohamed Ayoob, (3) Mohamedali Ayoob, (4) Abdulrazak Ayoob and (5) Abbas Ayoob, all of P.O. Box 86686-80100, Mombasa in the Republic of Kenya, are registered as proprietors of all that piece of land known as L.R. 209/11067/38, situate in the city of Nairobi in the Nairobi Area, by virtue of a certificate of title, registered as I.R. 51139, and whereas sufficient evidence has been adduced to show that the said certificate of title has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a provisional certificate of title provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653531

S. C. NJOROGE, Registrar of Titles, Nairobi.

GAZETTE NOTICE NO. 5383

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A PROVISIONAL CERTIFICATE

WHEREAS Coultow Limited, of P.O. Box 69952-00400, Nairobi in the Republic of Kenya, is registered as proprietor lessee of all that piece of land known as L.R. No. 3777/1410, situate in east of Gilgil Township in Naivasha District, by virtue of a certificate of title, registered as I.R. 202624/1, and whereas sufficient evidence has been adduced to show that the said certificate of title has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a provisional certificate of title provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653588

S. C. NJOROGE. Registrar of Titles, Nairobi.

GAZETTE NOTICE NO. 5384

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A PROVISIONAL CERTIFICATE

WHEREAS DJSC Settlement Limited, of P.O. Box 69952-00800, Nairobi in the Republic of Kenya, is registered as proprietor of all that piece of land known as L.R. No. 3777/1434, situate in north east of Gilgil Township in Nakuru District, by virtue of a certificate of title, registered as I.R. 211112/1, and whereas sufficient evidence has been adduced to show that the said certificate of title has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a provisional certificate of title provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643493

S. C. NJOROGE. Registrar of Titles, Nairobi.

GAZETTE NOTICE NO. 5385

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A PROVISIONAL CERTIFICATE

WHEREAS Julius Chilumo Lulu, as administrator of Christine Mutio Musembi, of P.O. Box 29-80109, Mtwapa in the Republic of Kenya, is registered as proprietor in freehold ownership of all that piece of land containing 0.8034 hectare or thereabouts, known as subdivision No. 1362/IV/MN situate in Kilifi in Kilifi District, registered as C.R. 58002, and whereas sufficient evidence has been adduced to show that the said certificate of title has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a provisional certificate of title, provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653609

J. M. RAMA, Registrar of Titles, Mombasa.

GAZETTE NOTICE NO. 5386

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A CERTIFICATE OF LEASE

WHEREAS Munira Mohamed Abdulghadir Juma (ID/3425983), is registered as proprietor of all that piece of land situate in the district of Kiambu, registered as title No. Juja/Kalimoni Block 2/826, and whereas sufficient evidence has been adduced to show that the said certificate of lease of the said piece of land is missing, and whereas all efforts made to locate the said certificate of lease have failed, notice is given that after the expiration of sixty (60) days from the date hereof, provided that no objection has been received within that period. I intend to issue another certificate of lease and the said missing certificate of lease will be deemed of no effect.

Dated the 13th May, 2022.

MR/3643353

J. W. KAMUYU, Registrar of Titles, Thika.

GAZETTE NOTICE No. 5387

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF NEW LAND TITLE DEEDS

WHEREAS Meshack Owira Osuka, of P.O. Box 1553, Kisumu in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all those pieces of land each containing 0.12 hectare or thereabouts, situate in the district of Kisumu, registered under title No. Kisumu/Karateng/2621 and 2622, respectively, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

D. C. LETTING,

MR/3653590Land Registrar, Kisumu Central, East and West Districts.

GAZETTE NOTICE NO. 5388

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF NEW LAND TITLE DEEDS

WHEREAS Lazaro Obama Nyadinda, of P.O. Box 2104, Kisumu in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 1.0 hectare or thereabouts, situate in the district of Kisumu, registered under title No. Kisumu/Kanyawegi/5613, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

D. C. LETTING,

MR/3653590Land Registrar, Kisumu Central, East and West Districts.

GAZETTE NOTICE No. 5389

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS John Mwangi Githae, of P.O. Box 480, Nakuru in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.65 hectare or thereabouts, situate in the district of Nakuru, registered under title No. Bahati/Kabatini Block 1/1183, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

R. G. KUBAI,

MR/3643351

Land Registrar, Nakuru District.

GAZETTE NOTICE NO. 5390

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS David Mbugua Njuguna, of P.O. Box 135, Rongai in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 4.5 hectares or thereabout, situate in the district of Nakuru, registered under title No. Lenginet Settlement Scheme/87, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

R. G. KUBAI,

Land Registrar, Nakuru District.

GAZETTE NOTICE No. 5391

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Kimani Macharia, of P.O. Box 176, Nakuru in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.8741 hectare or thereabouts, situate in the district of Nakuru, registered under title No. Bahati/Bahati/Block 1/1612, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

E. M. NYAMU,

MR/3643327

Land Registrar, Nakuru District.

GAZETTE NOTICE NO. 5392

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Kimani Macharia, of P.O. Box 176, Nakuru in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.0530 hectare or thereabouts, situate in the district of Nakuru, registered under title No. Nakuru Municipality Block 21/231, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

E. M. NYAMU,

MR/3643327

Land Registrar, Nakuru District.

GAZETTE NOTICE NO. 5393

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Kimani Macharia, of P.O. Box 176, Nakuru in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.405 hectare or thereabouts, situate in the district of Nakuru, registered under title No. Kabazi/Munanda Block 2/803 (Maombi), and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

E. M. NYAMU,

MR/3643327

Land Registrar, Nakuru District.

GAZETTE NOTICE NO. 5394

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS (1) Stephen Musumba Okunda and (2) Nancy Kavulani, both of P.O. Box 180-50100, Kakamega in the Republic of Kenya, are registered as proprietors in absolute ownership interest of all that piece of land situate in the district of Kakamega, registered under title No. Kakamega/Lubao/957, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

G.O. NYANGWESO, Land Registrar, Kakamega District.

MR/3643458

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS John Libasia Malala, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kakamega, registered under title No. Isukha/Shirere/1381, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

G. O. NYANGWESO,

MR/3643413

Land Registrar, Kakamega District. MR/3643306

GAZETTE NOTICE No. 5396

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Ali Tumo Khata, of P.O. Box 526, Mumias in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kakamega, registered under title No. North Wanga/Matungu/1889, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

G. O. NYANGWESO,

MR/3643354

Land Registrar, Kakamega District.

GAZETTE NOTICE No. 5397

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Wafula Daniel, of P.O. Box 1734, Webuye in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kakamega, registered under title No. North Kabras/Surungai/1263, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

G. O. NYANGWESO, Land Registrar, Kakamega District.

MR/3214421

MR/3643319

GAZETTE NOTICE NO. 5398

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Peter Kanuli Wafula, of P.O. Box 1, Matete in the Republic: of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kakamega, registered under title No. North/Kabras/Kivaywa/1493, and whereas sufficient evidence has been adduced to show that the land title deed issued: thereof has been lost, notice is given that after the expiration of sixty. ((3)) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

G.O.NYANGWESO,

Land Registrar, Kakamega District.

GAZETTE NOTICE No. 5399

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Peter Mang'ula Omuyindi, of P.O. Box 283-50100, Kakamega in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kakamega, registered under title No. Marama/Shikunga/618, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

G. O. NYANGWESO, Land Registrar, Kakamega District.

GAZETTE NOTICE No. 5400

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Wambani Were Wambiri, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kakamega, registered under title No. Marama/Shinamwenyuli/2690, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643469

G. O. NY ANGWESO, Land Registrar, Kakamega District.

GAZETTE NOTICE NO. 5401

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS (1) Christine Chemutai (ID/12468141) and (2) Gilbert Kipkemoi Nge'tich (ID/27845746), both of P.O. Box 7997-30100, Eldoret in the Republic of Kenya, are registered as proprietors in absolute ownership interest of all that piece of land situate in the district of Uasin Gishu, registered under title No. Uasin Gishu/Kimumu/2641, and whereas sufficient evidence has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643352

S. C. MWEI, Land Registrar, Uasin Gishu District.

GAZETTE NOTICE No. 5402

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Solomon Kipkosgei Kirwa (ID/7085766), of P.O. Box 248, Turbo in the republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Uasin Gishu, registered under title No. Soy/Soy Block 6 Muiyengik/69, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

S.C. MWEI,

MR/3653514

Land Registrar, Uasini Gishui District.

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Stephen Sitati Kutosi, of P.O. Box 1939, Kitale in the republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 5.6526 hectares or thereabout, situate in the district of Trans Nzoia, registered under title No. Trans Nzoia/Suwerwa/755, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643293

N. O. ODHIAMBO, Land Registrar, Trans Nzola District.

GAZETTE NOTICE No. 5404

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Paul Ngigi Kimani (ID/20009588), is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kiambu, registered under title No. Limuru/Kamirithu/5165, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

A. W. MARARIA,

MR/3643364

Land Registrar, Kiambu District.

GAZETTE NOTICE NO. 5405

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Hannah Wanjiru Gachwe (ID/3136172), is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kiambu, registered under title No. Escarpment/Jetscheme/1416, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

A. W. MARARIA,

MR/3643363

Land Registrar, Kiambu District.

GAZETTE NOTICE NO. 5406

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Lucas Waihenya Gatonye (ID/10087814), is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kiambu, registered under title No. Ndeiya/Ndeiya/1580, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

A. W. MARARIA, Land Registrar, Kiambu District. GAZETTE NOTICE No. 5407

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Peter Muiruri Ihomba (ID/7437318), of P.O. Box 38–002008, Sabasaba in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Ruiru, registered under title No. Ruiru Kiu Block 10(Mahiira)/1353, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643407

R. M. MBUBA, Land Registrar, Ruiru District.

GAZETTE NOTICE No. 5408

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Stephen Mwaniki Nyoike (ID/14487932), is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Ruiru, registered under title No. Ruiru/ Kiu Block 2(Githunguri)/8969, and whereas sufficient evidence has been adduced to show that the Title Deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new Title Deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643476

R. M. MBUBA, Land Registrar, Ruiru District.

GAZETTE NOTICE No. 5409

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Solomon Njoroge Njau (ID/12530946), of P.O. Box 569–00900, Kiambu in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Ruiru, registered under title No. Ruiru/Ruiru East Block 1/4253, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653522

R. M. MBUBA, Land Registrar, Ruiru District.

GAZETTE NOTICE No. 5410

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Florence Wambui Gichuhi (ID/7191458), of P.O. Box 1833-00232, Ruiru in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Ruiru, registered under title No. Ruiru/Ruiru East Block 2/29455, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

R. M. MBUBA, Land Registrar, Ruiru District.

Registrar, Kiambu District. MR/3643390

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Patrick Gitau Mwangi (ID/0996046), of P.O. Box 244, Gatura in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.776 hectare or thereabouts, situate in the district of Murang'a, registered under title No. Loc.6/Gatura/1895, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643365

M. S. MANYARKIY, Land Registrar, Murang'a District.

GAZETTE NOTICE No. 5412

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Joseph Ndai Njenga (ID/10424387), of P.O. Box 75, Matathia in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 2.7 hectares or thereabouts, situate in the district of Murang'a, registered under title No. Murang'a/Ithanga Phase III/II, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

M. S. MANYARKIY, Land Registrar, Murang'a District.

MR/3643487

GAZETTE NOTICE No. 5413

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Kahuhia Farmers Co-operative Society Limited, is registered as proprietor in absolute ownership interest of all that piece of land containing 2.02 hectares or thereabout, situate in the district of Muranga, registered under title No. Loc.20/Kambirwa/1730, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643334

M. S. MANYARKIY, Land Registrar, Murang'a District.

GAZETTE NOTICE NO. 5414

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Halima Kananu Juma (ID/8067554), of P.O. Box 36-60100, Embu in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 1.21 hectares or thereabout, situate in the district of Mbeere, registered under title No. Mbeti/Kiamuringa/5993, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643383

M. MUTAI, Land Registrar, Kiritiri. **GAZETTE NOTICE NO. 5415**

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Virgenia Njoki Irungu (ID/1405409), is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kirinyaga, registered under title No. Ngariama/Thirikwa/4434, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

A. M. MWAKIO,

MR/3653519

Land Registrar, Kirinyaga District.

GAZETTE NOTICE NO. 5416

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Paul Wachira Wabetta (ID/13564675), of P.O. Box 71, Sagana in Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.265 hectare or thereabouts, situate in the district of Kirinyaga, registered under title No. Kiine/Sagan/6059, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653520

M. A. OMULLO, Land Registrar, Kirinyaga District.

GAZETTE NOTICE NO. 5417

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Joseph Njeru Jacob (ID/0296202), of P.O. Box 71, Embu in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.90 hectare or thereabouts, situate in the district of Embu, registered under title No. Gaturi/Weru/3449, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653518

J. M. GITARI, Land Registrar, Embu District.

GAZETTE NOTICE NO. 5418

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Kellen Kathure (1D/30341148), is registered as proprietor in absolute ownership interest of all that piece of land containing 1.01 hectares or thereabout, situate in the district of Meru, registered under title No. Igoji/Gikui/2414, and whereas sufficient evidence has been adduced to show that the Title Deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new Title Deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643298

C. M. MAKAU, Land Registrar, Meru District.

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Pasco Mwenda, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.05 hectare or thereabouts, situate in the district of Tigania, registered under title No. Tigania/Antuamburi/14306, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

J. M. MBOCHU,

MR/3643345

Land Registrar, Tigania District.

GAZETTE NOTICE NO. 5420

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Ruth Anyango Otieno (ID/1820637), of P.O. Box 2113-00100, Nairobi in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.101 hectare or thereabouts, situate in the district of Kajiado, registered under title No. Ngong/Ngong/23886, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

J. M. MWAMBIA,

MR/3653596

Land Registrar, Kajiado North District.

GAZETTE NOTICE NO. 5421

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Rodrick Muhoro Ngugi (ID/9927181), is registered as proprietor in absolute ownership interest of all that piece of land containing 0.050 hectare or thereabouts, situate in the district of Kajiado, registered under title No. Kajiado/Olchoro Onyore/28029, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

J. M. MWAMBIA,

MR/3643402

Land Registrar, Kajiado North District.

GAZETTE NOTICE No. 5422

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Benson Kiarie Kinyanjui (ID/3343651), is registered as proprietor in absolute ownership interest of all that piece of land containing 0.16 hectare or thereabouts, situate in the district of Kajiado, registered under title No. Kajiado/Olchoro Onyore/419, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

J. M. MWAMBIA,

Land Registrar, Kajiado North District.

GAZETTE NOTICE No. 5423

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Njoel ole Maitok (ID/8342280), is registered as proprietor in absolute ownership interest of all that piece of land containing 8.05 hectares or thereabout, situate in the district of Kajiado, registered under title No. Kajiado/Meto/6485, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643341

P. K. TONUI, Land Registrar, Kajiado District.

GAZETTE NOTICE NO. 5424

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Jackson Mutua Mulei, of P.O. Box 1445–00100, Nairobi in the republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Makueni, registered under title No. Makueni/Kalongo/1029, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

R. M. SOO,

MR/3643370

Land Registrar, Makueni District.

GAZETTE NOTICE NO. 5425

THE LAND REGISTRATION ACT

(No.3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Nyanchoga Orina, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kisii, registered under title No. Nyaribari Masaba/Bomobea/693, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3214421

S. N. MOKAYA, Land Registrar, Kisii District.

GAZETTE NOTICE NO. 5426

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Jackson Gathanga (ID/8715924), of P.O. Box 2289-30100, Eldoret in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Uasin Gishu, registered under title No. Kapsaret/Kapsaret Block 1 (Yamumbi)/1530, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

S. C. MWEI,

MR/3653533

Land Registrar, Uasin Gishu District.

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF REPLACEMENT TITLES

where where as Joseph Oloo Toll (deceased), is registered as proprietor of all those pieces of land known as South Kanyamkago/Kawere II/3559 and 3587, situate in the district of Migori, by virtue of a certificate of titles/leases, and whereas sufficient evidence has been adduced to show that the said certificate of titles/leases have been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue replacement titles to Mary Atieno Aloo Wagar having been gazette as administrator under succession Cause No. 72 of 2013 in Senior Principal Magistrate's Court at Migori, provided that no objection has been received within that period.

Dated the 13th May, 2022.

P. M. OMWEGA.

MR/3653598

Land Registrar, Migori District.

GAZETTE NOTICE No. 5428

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Benard Odhiambo Guoma, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.14 hectare or thereabouts, situate in the district of Homa Bay, registered under title No. Siaya/Obambo/2298, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

A. A. MUTUA,

MR/3653517

Land Registrar, Siaya District.

GAZETTE NOTICE NO. 5429

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Paulus Odundo Odhoge, is registered as proprietor in absolute ownership interest of all that piece of land containing 12.93 hectares or thereabout, situate in the district of Homa Bay, registered under title No. Kasgunga/Kamreri/491, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

T. N. NDEGE,

MR/3653529

Land Registrar, Homa Bay District.

GAZETTE NOTICE No. 5430

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Suleiman Mohamed Njia, the administrator of the estate of Mohamed Abdallah Goba, (2) Omari Abdalla Goba, (3) Mwanakhamisi Abdalla Goba and (4) Swaleh Abdallah Goba (deceased), of P.O. Box 135-80401, Mombasa in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kwale, registered under title No. Kwale/Ng'ombeni/93, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost,

notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

W. M. MUIGAI,

MR/3653570

Land Registrar, Kwale District.

GAZETTE NOTICE NO. 5431

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Saidi Bakari Mwabasi (ID/29699613), is registered as proprietor in absolute ownership interest of all that piece of land containing 0.169 hectare or thereabouts, situate in the district of Msambweni, registered under title No. Kwale/Diani/ S.S/4850, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643412

W. M. MUIGAI, Land Registrar, Kwale District.

GAZETTE NOTICE NO. 5432

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Bora Salama Mnachakurya, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kwale, registered under title No. Kwale/Ng'ombeni/1902, and whereas sufficient evidence has been adduced to show that the Title Deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new Title Deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643449

W. M. MUIGAI, Land Registrar, Kwale District.

GAZETTE NOTICE NO. 5433

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Bint Mohamed Banda, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kwale, registered under title No. Kwale/Diani S.S/1834, and whereas sufficient evidence has been adduced to show that the Title Deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new Title Deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643465

W. M. MUIGAI, Land Registrar, Kwale District.

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Juma Bakari Hassan, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kwale, registered under title No. Kwale/Ng'ombeni/533, and whereas sufficient evidence has been adduced to show that the Title Deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new Title Deed provided that no objection has been received within that

Dated the 13th May, 2022.

W. M. MUIGAI, Land Registrar, Kwale District.

MR/3643465

GAZETTE NOTICE No. 5435

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Elizabeth Mbithe Martin, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kwale, registered under title No. Kwale/Bumbani C/256, and whereas sufficient evidence has been adduced to show that the Title Deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new Title Deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

W. M. MUIGAI. Land Registrar, Kwale District.

MR/3643465

GAZETTE NOTICE NO. 5436

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Raphael Muthoka Muthui, is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Kwale, registered under title No. Kwale/Msambweni 'A'/1334, and whereas sufficient evidence has been adduced to show that the Title Deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new Title Deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643440

W. M. MUIGAI, Land Registrar, Kwale District.

GAZETTE NOTICE No. 5437

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Susan Nyaguthii Muturi (ID/2530602), is registered as proprietor in absolute ownership interest of all that piece of land containing 0.75 hectare or thereabouts, situate in the district of Nyandarua, registered under title No. Nyandarua/Rurii/Rurii Block 1(Mugathika)/246, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

W. N. MUGURO, Land Registrar, Nyandarua District. GAZETTE NOTICE No. 5438

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS David Joshua Nyaata Nyantika, is registered as proprietor in absolute ownership interest of all that piece of land containing 9.50 hectares or thereabout, situate in the district of Homa-Bay, registered under title No. Kaksingri/K/Waregi/1783, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

T. N. NDEGE,

MR/3653554

Land Registrar, Homa-Bay District.

GAZETTE NOTICE NO. 5439

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Owidi Onguru Henry, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.02 hectare or thereabouts, situate in the district of Homa-Bay, registered under title No. Kanyada/Kanyango/Kalanya/7646, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

T. N. NDEGE.

MR/3653554

Land Registrar, Homa-Bay District.

GAZETTE NOTICE No. 5440

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Josephat Rand Nyatieno, is registered as proprietor in absolute ownership interest of all that piece of land containing 1.49 hectares or thereabout, situate in the district of Homa-Bay, registered under title No. Lambwe West B/2212, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

T. N. NDEGE,

MR/3653554

Land Registrar, Homa-Bay District.

GAZETTE NOTICE No. 5441

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Emilly Akinyi Okumu, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.04 hectare or thereabouts, situate in the district of Homa-Bay, registered under title No. Kabuoch/Kaguria/Kamenya/Koguta/2707, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

T. N. NDEGE.

MR/3653554

MR/3653537

Land Registrar, Homa-Bay District.

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF NEW LAND TITLE DEEDS

WHEREAS Janes Ojuok Ogada, is registered as proprietor in absolute ownership interest of all that piece of land containing 1.4, 0.40, 2.0 hectares or thereabout, situate in the district of Homa-Bay, registered under title No. Kanyamwa/Kabonyo/Kwandiku/2577, 2368,2038 respectivelly and Kanyamwa/K/Kwamo/3095, and whereas sufficient evidence has been adduced to show that the land title deeds issued thereof have been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue new land title deeds provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653554

T. N. NDEGE, Land Registrar, Homa-Bay District.

GAZETTE NOTICE NO. 5443

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Lawrence Aguko Mbago, is registered as proprietor in absolute ownership interest of all that piece of land containing 1.80 hectares or thereabout, situate in the district of Homa-Bay, registered under title No. Lambwe West B/ 1633, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

T. N. NDEGE, Land Registrar, Homa-Bay District.

MR/3653554

GAZETTE NOTICE No. 5444

THE LAND REGISTRATION ACT

(No. 3 of 2012)

RECONSTRUCTION OF LOST OR DESTROYED LAND REGISTER

WHEREAS (1) Yusuf Abdulrahman Nzibo and (2) Ahmed Sheikh Omar, as trustees of the native Mohammedan Community of Nairobi (Pumwani Riyadha Mosque), all of P.O. Box 38714-00600, Nairobi in the Republic of Kenya, are registered as proprietor lessees of all that piece of land known as L.R. No. 209/2378/1, situate in the City of Nairobi in Nairobi Area, by virtue of a certificate of title registered as I.R. No. 4097/1, and whereas sufficient evidence has been adduced to show that the land register in respect thereof is lost or destroyed, and efforts made to locate the said land register have failed, and whereas the registered proprietors have indemnified against all actions and claims that may be made after reconstruction of the land register, notice is given that after the expiration of sixty (60) days from the date hereof, the land register shall be reconstructed under the provisions of section 33 (5), provided that no objection has been received within that period.

Dated the 13th May, 2022.

S. C. NJOROGE, Registrar of Titles, Nairobi.

MR/3643309

*Gazette Notice 5040 of 2022, is revoked.

GAZETTE NOTICE NO. 5445

THE LAND REGISTRATION ACT

(No. 3 of 2012)

RECONSTRUCTION OF LOST OR DESTROYED LAND REGISTER

WHEREAS Longview Investments Limited, of P.O. Box 15338-00509, Nairobi in the Republic of Kenya, is registered as proprietor of all that piece of land known as L.R. 9118/8 (Original No. L.R.

9118/4/5), situate in the City of Nairobi in Nairobi Area, by virtue of a certificate of title registered as I.R. No. 49855, and whereas sufficient evidence has been adduced to show that the land register in respect thereof is lost or destroyed, and efforts made to locate the said land register have failed, notice is given that after the expiration of sixty (60) days from the date hereof, the land register shall be reconstructed under the provisions of section 33 (5), provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643454

S. C. NJOROGE, Registrar of Titles, Nairobi.

GAZETTE NOTICE NO. 5446

THE LAND REGISTRATION ACT

(No. 3 of 2012)

RECONSTRUCTION OF LOST OR DESTROYED LAND REGISTER

WHEREAS Paul Kamau Kariuki (ID/11046521), is registered as proprietor in the absolute ownership of all that piece of land containing 1.21 hectares or thereabout, situate in the district of Laikipia, registered under the title No. Sipili/Donyoloip Block 2/13405 (Mutukanio), and whereas sufficient evidence has been adduced to show that the land register (green card) in respect of the said piece of land has been lost or misplaced, and efforts made to locate the said green card have failed, notice is given that after the expiration of thirty (30) days from the date hereof, I shall proceed and reconstruct the lost land register (green card) under section 33(5), provided that no objection has been received within that period.

Dated the 13th May, 2022.

P. M. NDUNG'U, Land Registrar, Laikipia.

MR/3643336

GAZETTE NOTICE No. 5447

THE LAND REGISTRATION ACT

(No. 3 of 2012)

LOSS OF LAND REGISTER

WHEREAS Ibrahim Kimotho Wainaina, of P.O. Box 1346, Nakuru in the republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.375 hectare or thereabouts, situate in the district of Nakuru, registered under title No. Dundori/Lanet Block 4/849, and whereas sufficient evidence has been adduced to show that the land register issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land register provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3643404

E. M. NYAMU, Land Registrar, Nakuru District.

GAZETTE NOTICE NO. 5448

THE LAND REGISTRATION ACT

(No. 3 of 2012)

LOSS OF LAND REGISTER

WHEREAS Ibrahim Kimotho Wainaina, of P.O. Box 1346, Nakuru in the republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.046 hectare or thereabouts, situate in the district of Nakuru, registered under title No. Dundori/Lanet Block 4/850, and whereas sufficient evidence has been adduced to show that the land register issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land register provided that no objection has been received within that period.

Dated the 13th May, 2022.

E. M. NYAMU, Land Registrar, Nakuru District.

THE LAND REGISTRATION ACT

(No. 3 of 2012)

LOSS OF LAND REGISTER

WHEREAS Samuel Macharia Wanyoike, is registered as proprietor in absolute ownership interest of all that piece of land containing 2.276 hectares or thereabout, situate in the district of Rumuruti, registered under title No. Marmanet/North Rumuruti Block 2/3389 (Ndurumo), and whereas sufficient evidence has been adduced to show that the land register issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land register provided that no objection has been received within that period.

Dated the 13th May, 2022.

P.M. NDUNGU.

MR/3643449

Land Registrar, Rumuruti District.

GAZETTE NOTICE No. 5450

THE LAND REGISTRATION ACT

(No. 3 of 2012)

LOSS OF LAND REGISTER

WHEREAS Francis Guantai (ID/7763852), is registered as proprietor in absolute ownership interest of all that piece of land situate in the district of Meru, registered under title No. Kirimara/Kithithina Block 1/771, and whereas sufficient evidence has been adduced to show that the land register issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land register provided that no objection has been received within that period.

Dated the 13th May, 2022.

C. M. MAKAU, Land Registrar, Meru District.

MR/3643344

GAZETTE NOTICE NO. 5451

THE LAND REGISTRATION ACT

(No. 3 of 2012)

LOSS OF LAND REGISTER

WHEREAS Kevin Kariuki Mwaura (ID/22883736), is registered as proprietor in absolute ownership interest of all that piece of land containing 0.043 hectare or thereabouts, situate in the district of Kajiado, registered under title No. Ngong/Ngong/97596, and whereas sufficient evidence has been adduced to show that the land register issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land register provided that no objection has been received within that period.

Dated the 13th May, 2022.

J. M. MWAMBIA.

MR/3653510

Land Registrar, Kajiado District.

GAZETTE NOTICE NO. 5452

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF NEW LAND TITLE DEEDS

WHEREAS James Njapit Sanet (ID/37075373), is registered as proprietor in absolute ownership interest of all those pieces of land containing 6.46 and 4.86 hectares or thereabout, situate in the district of Kajiado, registered under title Nos. Narok/Cis Mara/Olchoro Oirowua/97 and 95, respectively, and whereas sufficient evidence has been adduced to show that the land title deeds issued thereof have been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue new land title deeds provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653550

T. M. CHEPKWESI,

Land Registrar, Narok North/South Districts.

GAZETTE NOTICE NO. 5453

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Andrew Macharia Nduati (ID/21414447), of P.O. Box 3647-00200, Nairobi in the Republic of Kenya, is registered as proprietor in absolute ownership interest of all that piece of land containing 0.405 hectare or thereabouts, situate in the district of Kajiado, registered under title No. Kajiado/Olchoro Onyore/8121, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

MR/3653607

J. M. KITHUKA, Land Registrar, Ngong.

GAZETTE NOTICE No. 5454

THE LAND REGISTRATION ACT

(No. 3 of 2012)

ISSUE OF A NEW LAND TITLE DEED

WHEREAS Regina Mwikali Kithuka (ID/1275386), is registered as proprietor in absolute ownership interest of all that piece of land containing 1.62 hectares or thereabout, situate in the district of Machakos, registered under title No. Mavoko Town Block 3/32493, and whereas sufficient evidence has been adduced to show that the land title deed issued thereof has been lost, notice is given that after the expiration of sixty (60) days from the date hereof, I shall issue a new land title deed provided that no objection has been received within that period.

Dated the 13th May, 2022.

S. A. OKINYI.

MR/3643457

Land Registrar, Machakos District.

GAZETTE NOTICE NO. 5455

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Monica Njeri Wakaba (deceased), is registered as proprietor of all that piece of land containing 0.28 hectare or thereabouts, known as Ngong/Ngong/52792, situate in the district of Kajiado, and whereas the High Court of Kenya at Nairobi in Succession Cause No. 586 of 2013, has issued a grant in favor of Erick Kinuthia Wakaba, of P.O. Box 452-00208, Ngong Hills, to be registered as administrator, and whereas the land title deed has been reported missing or lost, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I intend to dispense with the production of the land title deed and proceed with the registration in favour of the said administrator, and upon such registration the land title deed issued earlier to the said Monica Njeri Wakaba (deceased), shall be deemed to be cancelled and of no effect.

Dated the 13th May, 2022.

J. M. KITHUKA, Land Registrar, Ngong.

MR/3653508

GAZETTE NOTICE NO. 5456

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Leah Wangechi Gathogo (deceased), is registered as proprietor of that piece of land containing 0.051 hectare or thereabouts, known as Kabete/Karura/4298, situate in the district of Kiambu, and whereas the senior principal magistrate's court at Kikuyu in succession cause No. 142 of 2021, has issued grant of letters of administration to Winnie Nyaruai Gathogo, whereas the said land title deed issued earlier to the said Leah Wangechi Gathogo (deceased) has been reported missing or lost, notice is given that after the expiration of thirty (30) days from the date hereof, provided no valid objection has been received within that period, I intend to dispense with the production of the said land title deed and proceed with the registration of the said instrument of R.L. 19 & R.L. 7 and issue land title deed to Winnie Nyaruai Gathogo, and upon such registration the land title deed issued earlier to the said Leah Wangechi Gathogo (deceased), shall be deemed to be cancelled and of no effect.

Dated the 13th May, 2022.

A. W. MARARIA,

MR/3643383

Land Registrar, Kiambu District.

GAZETTE NOTICE NO. 5457

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Samuel Muraya Muna (deceased), is registered as proprietor of all that piece of land situate in the district of Nakuru, known as Bahati/Kabatini Block 1/6243, and whereas the High Court of Kenya at Nakuru in Succession Cause No. 366 of 2008, has issued grant in favour of (1) Zerah Njeri Muraya and (2) John Kihumba Muraya, and whereas the said court has executed an application to be registered as proprietor by transmission of LRA 50, and whereas the land title deed in respect of Samuel Muraya Muna(deceased) is lost, notice is given that after the expiration of thirty (30) days from the date hereof, provided no valid objection has been received within that period, I intend to dispense with the production of the said land title deed and proceed with the registration of the said application to be registered as proprietor by transmission LRA 50 in the name of (1) Zerah Njeri Muraya and (2) John Kihumba Muraya, and upon such registration the land title deed issued earlier to the said Samuel Muraya Muna (deceased), shall be deemed to be cancelled and of no effect.

Dated the 13th May, 2022.

R. G. KUBAI,

MR/3653532

Land Registrar, Nakuru District.

GAZETTE NOTICE NO. 5458

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Kenneth Gachui Mwangi (deceased), of P.O. Box 58, Saba Saba in the Republic of Kenya, is registered as proprietor of that piece of land containing 2.02 hectares or thereabout, known as Loc. 10/Wanjengi/1042, situate in the district of Murang'a, and whereas the Hogh Court of Kenya at Murang'a in succession cause No. 3 of 2019 has issued grant and confirmation letters to (1) Nancy Nyambura Mwangi (ID/11066545) and (2) Jane Nyathira Karanu (ID/21995001), and whereas all efforts made to recover the land title deed and surrendered to the land registrar for cancellation have failed, notice is given that after the expiration of thirty (30) days from the date hereof, provided that no objection has been received within that period, I intend to dispense with the production of the said land title deed and proceed with the registration of the said grant document and issue a land title deed to the said (1) Nancy Nyambura Mwangi (ID/11066545) and (2) Jane Nyathira Karanu (ID/21995001) and upon such registration the land title deed issued earlier to the said Kenneth Gachui Mwangi (deceased) shall be deemed to be cancelled and of no

Dated the 13th May, 2022.

MR/3653562

M. S. MANYATKIY, Land Registrar, Murang'a District. GAZETTE NOTICE No. 5459

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Elias Nyaga Gacanja alias Elias Nyaga Gacanja (deceased), is registered as proprietor of that piece of land containing 2.02 hectares or thereabout, known as Ngariama/Lower Ngariama/934, situate in the district of Kirinyaga, and whereas the Senior Resident Magistrate's Court at Wang'uru in succession cause No. E128 of 2021 has issued grant and confirmation letters to Peterson Ngari Murefu (ID/2919509), and whereas all efforts made to recover the land title deed and surrendered to the land registrar for cancellation have failed, notice is given that after the expiration of thirty (30) days from the date hereof, provided that no objection has been received within that period, I intend to dispense with the production of the said land title deed and proceed with the registration of the said administration letters to Peterson Ngari Murefu (ID/2919509) and upon such registration the land title deed issued earlier to the said Elias Nyaga Gacanja alias Elias Nyaga Gacanja (deceased) shall be deemed to be cancelled and of no effect.

Dated the 13th May, 2022.

A. M. MWAKIO,

MR/3653520

Land Registrar, Kirinyaga District.

GAZETTE NOTICE NO. 5460

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENTS

WHEREAS Njiru Njoka (deceased), is registered as proprietor of those pieces of land each containing 2.01 hectares or thereabout, known as Ngariama/Lower Ngariama/1001 and 1003, respectively, situate in the district of Kirinyaga, and whereas the Senior Resident Magistrate's Court at Kerugoya in succession cause No. 37 of 2019 has issued grant and confirmation letters to Mwaniki Njiru Joana (ID/2916262), and whereas all efforts made to recover the land title deeds and surrendered to the land registrar for cancellation have failed, notice is given that after the expiration of thirty (30) days from the date hereof, provided that no objection has been received within that period, I intend to dispense with the production of the said land title deeds and proceed with the registration of the said administration letters to Mwaniki Njiru Joana (ID/2916262) and upon such registration the land title deeds issued earlier to the said Njiru Njoka (deceased) shall be deemed to be cancelled and of no effect.

Dated the 13th May. 2022.

A. M. MWAKIO.

MR/3653521

Land Registrar, Kirinyaga District.

GAZETTE NOTICE No. 5461

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Francis Waikinya Muchungia alias Waikinya Mucugia (deceased), is registered as proprietor of that piece of land containing 2.01 hectares or thereabout, known as Mwerua/Kiandai/1188, situate in the district of Kirinyaga, and whereas the High Court of Kenya at Kerugoya in succession cause No. E308 of 2021 has issued grant and confirmation letters to Wangeci Waikinya Mucogia, and whereas all efforts made to recover the land title deed and surrendered to the land registrar for cancellation have failed, notice is given that after the expiration of thirty (30) days from the date hereof, provided that no objection has been received within that period, I intend to dispense with the production of the said land title deed and proceed with the registration of the said administration letters to Wangeci Waikinya Mucogia and upon such registration the land title deed issued earlier to the said Francis Waikinya Muchungia alias Waikinya Mucugia (deceased) shall be deemed to be cancelled and of no effect.

Dated the 13th May, 2022.

M. A. OMULLO,

MR/3653529

Land Registrar, Kirinyaga District.

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Boniface Mwaniki Njiru, of P.O. Box 7, Runyenjes in the Republic of Kenya, is registered as proprietor in absolute interest of all that piece of land containing 0.40 hectare or thereabouts, situate in the district of Embu, known as Kagaari/Weru/10725, and whereas vide court order dated 29th November, 2018 in succession cause No. 385 of 2007 at the High Court of Kenya in Embu, formerly Principal Magistrate's Court at Embu, succession No. 240 of 1997, in the matter of the estate of Kiura Kathagana (deceased), the court declared a nullity of any transmission/of transfer of any land or part thereof of the deceased and cancelled any title emanating from the deceased properties and subsequently ordered that the same revert in the name of the deceased, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I shall cancel the above mentioned title deed to honor the court order.

Dated the 13th May, 2022.

MR/3653597

J. M. GITARI, Land Registrar, Embu District.

GAZETTE NOTICE NO. 5463

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Haron Njeru Kiura, of P.O. Box 7, Runyenjes in the Republic of Kenya, is registered as proprietor in absolute interest of all that piece of land containing 3.52 hectares or thereabout, situate in the district of Embu, known as Kagaari/Weru/9868, and whereas vide court order dated 29th November, 2018 in succession cause No. 385 of 2007 at the High Court of Kenya in Embu, formerly Principal Magistrate's Court at Embu, succession No. 240 of 1997, in the matter of the estate of Kiura Kathagana (deceased), the court declared a nullity of any transmission/of transfer of any land or part thereof of the deceased and cancelled any title emanating from the deceased properties and subsequently ordered that the same revert in the name of the deceased, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I shall cancel the above mentioned title deed to honor the court order.

Dated the 13th May, 2022.

MR/3653597

J. M. GITARI, Land Registrar, Embu District.

GAZETTE NOTICE NO. 5464

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS John Ireri Njoki, of P.O. Box 7, Runyenjes in the Republic of Kenya, is registered as proprietor in absolute interest of all that piece of land containing 0.40 hectare or thereabouts, situate in the district of Embu, known as Kagaari/Weru/9864, and whereas vide court order dated 29th November, 2018 in succession cause No. 385 of 2007 at the High Court of Kenya in Embu, formerly Principal Magistrate's Court at Embu, succession No. 240 of 1997, in the matter of the estate of Kiura Kathagana (deceased), the court declared a nullity of any transmission/of transfer of any land or part thereof of the deceased and cancelled any title emanating from the deceased properties and subsequently ordered that the same revert in the name of the deceased, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I shall cancel the above mentioned title deed to honor the court order.

Dated the 13th May, 2022.

MR/3653597

J. M. GITARI, Land Registrar, Embu District. **GAZETTE NOTICE NO. 5465**

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Hana Gatavi Kubuta, of P.O. Box 7, Runyenjes in the Republic of Kenya, is registered as proprietor in absolute interest of all that piece of land containing 0.40 hectare or thereabouts, situate in the district of Embu, known as Kagaari/Weru/10718, and whereas vide court order dated 29th November, 2018 in succession cause No. 385 of 2007 at the High Court of Kenya in Embu, formerly Principal Magistrate's Court at Embu, succession No. 240 of 1997, in the matter of the estate of Kiura Kathagana (deceased), the court declared a nullity of any transmission/of transfer of any land or part thereof of the deceased and cancelled any title emanating from the deceased properties and subsequently ordered that the same revert in the name of the deceased, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I shall cancel the above mentioned title deed to honor the court order.

Dated the 13th May, 2022.

MR/3653597

J. M. GITARI, Land Registrar, Embu District.

GAZETTE NOTICE No. 5466

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS John Kariuki Njiru, of P.O. Box 7, Runyenjes in the Republic of Kenya, is registered as proprietor in absolute interest of all that piece of land containing 0.40 hectare or thereabouts, situate in the district of Embu, known as Kagaari/Weru/11256, and whereas vide court order dated 29th November, 2018 in succession cause No. 385 of 2007 at the High Court of Kenya in Embu, formerly Principal Magistrate's Court at Embu, succession No. 240 of 1997, in the matter of the estate of Kiura Kathagana (deceased), the court declared a nullity of any transmission/of transfer of any land or part thereof of the deceased and cancelled any title emanating from the deceased properties and subsequently ordered that the same revert in the name of the deceased, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I shall cancel the above mentioned title deed to honor the court order.

Dated the 13th May, 2022.

MR/3653597

J. M. GITARI, Land Registrar, Embu District.

GAZETTE NOTICE NO. 5467

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Boniface Mwaniki Njiru, of P.O. Box 7, Runyenjes in the Republic of Kenya, is registered as proprietor in absolute interest of all that piece of land containing 0.40 hectare or thereabouts, situate in the district of Embu, known as Kagaari/Weru/10900, and whereas vide court order dated 29th November, 2018 in succession cause No. 385 of 2007 at the High Court of Kenya in Embu, formerly Principal Magistrate's Court at Embu, succession No. 240 of 1997, in the matter of the estate of Kiura Kathagana (deceased), the court declared a nullity of any transmission/of transfer of any land or part thereof of the deceased and cancelled any title emanating from the deceased properties and subsequently ordered that the same revert in the name of the deceased, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I shall cancel the above mentioned title deed to honor the court order.

Dated the 13th May, 2022.

J. M. GITARI, Land Registrar, Embu District.

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Boniface Mwaniki Njiru, of P.O. Box 7, Runyenjes in the Republic of Kenya, is registered as proprietor in absolute interest of all that piece of land containing 0.40 hectare or thereabouts, situate in the district of Embu, known as Kagaari/Weru/10898, and whereas vide court order dated 29th November, 2018 in succession cause No. 385 of 2007 at the High Court of Kenya in Embu, formerly Principal Magistrate's Court at Embu, succession No. 240 of 1997, in the matter of the estate of Kiura Kathagana (deceased), the court declared a nullity of any transmission/of transfer of any land or part thereof of the deceased and cancelled any title emanating from the deceased properties and subsequently ordered that the same revert in the name of the deceased, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I shall cancel the above mentioned title deed to honor the court order.

Dated the 13th May, 2022.

MR/3653597

J. M. GITARI, Land Registrar, Embu District.

GAZETTE NOTICE NO. 5469

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Sarah Sigei, of P.O. Box 7, Runyenjes in the Republic of Kenya, is registered as proprietor in absolute interest of all that piece of land containing 0.40 hectare or thereabouts, situate in the district of Embu, known as Kagaari/Weru/11255, and whereas vide court order dated 29th November, 2018 in succession cause No. 385 of 2007 at the High Court of Kenya in Embu, formerly Principal Magistrate's Court at Embu, succession No. 240 of 1997, in the matter of the estate of Kiura Kathagana (deceased), the court declared a nullity of any transmission/of transfer of any land or part thereof of the deceased and cancelled any title emanating from the deceased properties and subsequently ordered that the same revert in the name of the deceased, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I shall cancel the above mentioned title deed to honor the court order.

Dated the 13th May, 2022.

J. M. GITARI,

MR/3653597

Land Registrar, Embu District.

GAZETTE NOTICE NO. 5470

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Francis Muthee Kararu (deceased), is registered as proprietor of all that piece of land containing 1.62 hectares or thereabout, known as Nyandarua/Tulaga/664, and whereas the senior resident magistrate's court at Engineer in succession cause No. 86 of 2018, has issued grant of letters of administration to (1) Michael Munene Muthee (ID/25133712) and (2) John Kararu Muthee (ID/24583139), and whereas the land title deed issued earlier to Francis Muthee Kararu (deceased) has been reported missing or lost, notice is given that after the expiration of sixty (60) days from the date hereof, provided no valid objection has been received within that period, I intend to dispense with the production of the said land title deed and proceed with the registration of the said instrument of L.R.A. 39 and L.R.A. 42 and upon such registration the land title deed issued earlier to the said Francis Muthee Kararu (deceased), shall be deemed to be cancelled and of no effect.

Dated the 13th May, 2022.

C. M. AYIENDA,

MR/3643355

Land Registrar, Nyandarua/Samburu Districts.

GAZETTE NOTICE No. 5471

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Kangethe Machua (deceased), is registered as proprietor of all that piece of land containing 4.4 hectares or thereabout, known as Loitokitok/Rombo "B"/125, situate in the district of Kajiado, and whereas the High Court of Kenya at Nairobi in Jedidah Wanjiru Kangethe, to be registered as administrator, and whereas the land title deed is lost, notice is given that after the expiration of thirty (30) days from the date hereof, provided no valid objection has been received within that period, I intend to dispense with the production of the land title deed and proceed with the registration in favour of the said administrator, and upon such registration the land title deed issued earlier to the said Kangethe Machua (deceased), shall be deemed to be cancelled and of no effect.

Dated the 13th May, 2022.

P. K. TONUI,

MR/3643431

Land Registrar, Kajiado District.

GAZETTE NOTICE No. 5472

THE LAND REGISTRATION ACT

(No. 3 of 2012)

REGISTRATION OF INSTRUMENT

WHEREAS Esther Chelangat Bett (deceased), is registered as proprietor of all that piece of land known as Kericho/Koitaburot/476, situate in the district of Kericho, and whereas the High Court of Kenya at Kericho in succession cause No. 5 of 2015, has issued grant of letters of administration and certificate of confirmation of grant in favour of Joseph Kipkurui Basoben, and whereas the land title deed issued earlier to Esther Chelangat Bett (deceased) has been reported missing or lost, notice is given that after the expiration of thirty (30) days from the date hereof, provided no valid objection has been received within that period, I intend to dispense with the production of the said land title deed and proceed with the registration of L.R.A. 39 and L.R.A. 42 and issue land title deed in the name of Joseph Kipkurui Basoben, and upon such registration the land title deed issued earlier to the said Esther Chelangat Bett (deceased), shall be deemed to be cancelled and of no effect.

Dated the 13th May, 2022.

C. W. SUNGUTE.

MR/3643326

Land Registrar, Kericho District.

GAZETTE NOTICE No. 5473

REPUBLIC OF KENYA

THE NATIONAL TREASURY AND PLANNING

STATEMENT OF ACTUAL REVENUES AND NET EXCHEQUER ISSUES AS AT 28TH APRIL, 2022

Receipts Opening Balance 01.07.2021 (Note 1) Tax Revenue Non-Tax Revenue Domestic Borrowing (Note 2)

Original Estimates (KSh.) Revised Estimates (KSh.) Actual Receipts (KSh.) 21,280,300,708.13

1,707,432,569,865.77 1,741,134,162,262.97 1,456,205,426,048.40 68,191,603,994.11 67,118,160,282.00 59,316,522,575.42 1,008,428,584,928.72 1,007,963,533,144.78 735,032,187,369.05

Receipts	Original Estimates (KSh.)	Revised Estimates (KSh.)	Actual Receipts (KSh.)
External Loans and Grants Other Domestic Financing Total Revenue	379,659,517,890.95 29,292,582,362.45 3,193,004,859,042.00	433,163,140,920,80 30,392,582,362.45 3,279,771,578,973.00	162,536,772,559.90 8,041,288,132.45 2,421,132,196,685.22

RECURRENT EXCHEQUER ISSUES:

	RECURRENT E.	ACHEQUER ISSUES:		
Vote	Ministries / Departments/Agencies	Original Estimates (KSh.)	Revised Estimates (KSh.)	Exchequer Issues (KSh.
R1011	The Executive Office of the President	21,961,213,596.00	23,875,210,957.00	10,548,641,154.50
R1021	State Department for Interior and Citizen Services	129,256,379,106.00	132,514,334,101.00	106,592,148,433.40
R1023	State Department for Correctional Services	28,745,656,901.00	29,317,808,803.00	20,380,744,692.15
R1032	State Department for Devolution	1,753,862,706.00	2,963,773,549.00	1,173,234,475.40
R1035	State Department for Development of the ASAL	1,061,151,347.00	1,074,375,405.00	951,345,643.30
R1041 R1052	Ministry of Defence	114,671,705,987.00	128,848,604,247.00	104,278,840,082.40
R1064	Ministry of Foreign Affairs	16,453,396,651.00	17,446,308,291.00	12,954,297,213.35
R1065	State Department for Vocational and Technical Training State Department for University Education	13,954,469,071.00	14,077,524,728.00	10,277,730,442.25
R1066	State Department for Early Learning & Basic Education	60,297,215,302.00	60,781,171,175,00	52,088,037,570.70
R1068	State Department for Post Training and Skills Development	90,130,708,240.00	91,732,048,123.00	84,457,880,161.25
R1069	State Department of Implementation of Curriculum Reforms	200,000,000.00	232,120,000,00 87,600,000.00	134,047,921.95
R1071	The National Treasury	50,022,673,777.00	52,641,153,603.00	28,262,430.00 34,765,580,555.15
R1072	State Department for Planning	3,527,045,950.00	3,903,385,262.00	3,158,434,976.30
R1081	Ministry of Health	47,450,742,503.00	48,362,970,508.00	34,170,890,698.10
R1091	State Department for Infrastructure	1,652,000,000.00	1,558,559,365.00	1,017,599,547.30
R1092	State Department for Transport	751,200,336.00	1,691,515,862.00	231,467,520.05
R1093 R1094	State Department for shipping and Maritime	499,305,572.00	481,328,614.00	364,204,286.60
R1094	State Department for Housing and Urban Development State Department for Public Works	1,233,607,313.00	1,161,977,223.00	851,576,404.35
R1108	State Department for Fubile Works State Department for Environment and Forestry	2,309,710,821.00	2,302,595,638.00	2,226,287,594.85
R1109	Ministry of Water, Sanitation and Irrigation	9,212,731,505.00 4,009,728,930.00	9,281,197,741.00	8,678,485,031.35
R1112	Ministry of Lands and Physical Planning	3.035,973,103.00	3,935,326,723.00 3,089,923,103.00	3,205,452,525.65
R1122	State Department for Information Communications and	1,519,387,615.00	1,729,700,037.00	2,335,363,653.75 827,162,028.05
	Technology and Innovation	1,007,007,015.00	1,729,700,037.00	027,102,020.03
R1123	State Department for Broadcasting and Telecommunications	3,830,916,225.00	4,981,189,992.00	3,542,307,405.80
R1132	State Department for Sports	1,197,450,782.00	1,160,264,773.00	863,223,900.70
R1134	State Department for Culture and Heritage	2,522,688,547.00	2,727,792,683.00	1,940,145,092.80
R1152 R1162	Ministry of Energy	1,580,000,000.00	10,800,000,000.00	5,415,587,364.25
R1162	State Department for Livestock	2,305,878,143.00	2,544,398,143.00	1,609,536,485.15
KIIOO	State Department for Fisheries, Aquaculture and the Blue Economy	2,257,372,675.00	2,242,102,675.00	1,689,095,893.95
R1169	State Department for Crop Development and Agricultural	8,097,419,328.00	9 027 220 229 00	6 641 222 210 05
	Research	0,097,419,326.00	8,037,329,328.00	6,641,233,218.05
R1173	State Department for Co-operatives	390,290,884.00	456,930,187.00	304,107,620.35
R1174	State Department for Trade	2,244,129,067.00	2,436,331,027.00	1,744,864,353.60
R1175	State Department for Industrialization	2,292,433,120.00	2,324,433,120.00	1,784,324,081.85
R1184	State Department for Labour	1,869,349,908.00	1,767,584,920.00	1,358,027,394.80
R1185	State Department for Social Protection, Pensions and Senior	30,425,432,498.00	32,784,285,006.00	22,492,646,293.90
R1194	Citizens Affairs	700 (01 (01 00		
R1202	Ministry of Petroleum and Mining State Department for Tourism	738,601,695.00	7,446,010,193.00	23,041,677,601.95
R1203	State Department for Wildlife	1,373,036,877.00 4,393,036,887.00	1,336,794,589.00	1,004,308,234.55
R1212	State Department for Gender	900,807,321.00	5,300,804,764.00 998,565,333,00	4,078,655,466.60
R1213	State Department for Public Service	15,759,920,000.00	16,890,003,855.00	687,119,525.40 12,565,156,954.70
R1214	State Department for Youth	1,439,989,789.00	1,431,552,418.00	1,257,870,857.45
R1221	State Department for East African Community	609,846,603.00	589,846,603.00	418,919,569,35
R1222	State Department for Regional and Northern Corridor	2,306,500,000,00	2,427,562,275.00	2,339,805,900.65
D 1050	Development			
R1252 R1261	State Law Office and Department of Justice	4,427,769,801.00	4,462,069,801.00	3,554,436,272,20
R1201	The Judiciary Ethics and Anti-Corruption Commission	15,003,000,000.00	15,846,320,385.00	11,993,232,865.30
R1281	National Intelligence Service	3,258,530,000,00	3,258,530,000.00	2,829,626,058.00
R1291	Office of the Director of Public Prosecutions	42,451,000,000.00 3,125,952,706.00	45,901,000,000.00 3,325,952,706.00	37,547,680,420,00
R1311	Office of the Registrar of Political Parties	1,961,696,750.00	2,345,720,850.00	2,645,345,848.75
R1321	Witness Protection Agency	489,042,929.00	510,170,286.00	1, 52 1,971,616.50 416,664,529.00
R2011	Kenya National Commission on Human Rights	408,711,517.00	408,711,517.00	299,330,230.35
R2021	National Land Commission	1,444,003,829.00	1,694,003,829.00	1,1 50 ,176,554.30
R2031	Independent Electoral and Boundaries Commission	14,226,688,218.00	22,940,591,775.00	6,155,903,191.35
R2041	Parliamentary Service Commission	6,612,314,228.00	6,961,619,367.00	5,255,323,884.35
R2042	National Assembly	23,502,082,199.00	23,372,082,199.00	16,892,022,349.20
R2043 R2051	Parliamentary Joint Services Judicial Service Commission	5,688,753,573.00	5,638,753,573.00	4,158,469,232.95
R2061	The Commission on Revenue Allocation	581,800,000.00	631,800,000.00	371,414,604.75
R2071	Public Service Commission	485,616,016.00	465,616,016.00	334,459,726.25
R2081	Salaries and Remuneration Commission	2,371,171,009.00 621,380,000.00	2,371,171,009.00	1,762,671,585.80
R2091	Teachers Service Commission	280,542,000,000.00	621,380,001.00 287,501,010,000.00	360,309,371.35 232,962,059,499.85
R2101	National Police Service Commission	794,089,102.00	863,737,319.00	629,905,139.05
R2111	Auditor-General	5,556,450,390.00	5,856,450,390.00	3,9 67,299,8 70.75
R2121	Officer of the Controller of Budget	689,122,143.00	656,122,143.00	447,540,052,45
R2131	The Commission on Administrative Justice	614,821,608.00	634,821,608.00	501,143,532,30

Vote	Ministries / Departments/Agencies	Original Estimates (KSh.)	Revised Estimates (KSh.)	Exchequer Issues (KSh.
R2141	National Gender and Equality Commission	436,592,581.00	439,762,581.00	308,697,864.25
R2151	Independent Policing Oversight Authority	949,758,146.00	943,758,146.00	705,674,471.20
	Total Recurrent Exchequer Issues	1,106,555,313,426.00	1,179,425,450,443.00	927,247,687,028.25
Vote	CFS Exchequer Issues	Original Estimates (KSh.)	Revised Estimates (KSh.)	Exchequer Issues (KSh.
	Public Debt	1,169,165,030,917.00	1,151,292,498,633.00	840,838,305,398.00
	Pensions and gratuities	153,639,593,168.00	153,639,593,168.00	113,725,315,805.40
	Salaries, Allowances and Miscellaneous Subscriptions to International Organisations	4,414,944,135.00 500,000.00	4,535,862,389.00 500,000.00	2,534,429,374.85
CI 5 055	Total CFS Exchequer issues	1,327,220,068,220.00	1,309,468,454,190.00	957,098,050,578.25
	•	, , , , , ,	2,505,100,121,25000	201,020,000,D10.20
	DEVELOPMENT	EXCHEQUER ISSUES		
Vote	Ministries / Departments/Agencies	Original Estimates	Revised Estimates	Exchequer Issues
D1011	Executive Office of President	2,815,099,383.00	4,227,699,383.00	1,840,284,592.50
D1021 D1023	State Department for Interior and Citizen Services State Department for Correctional Services	7,171,244,676.00 839,068,467.00	7,274,772,901.00 360,073,688.00	4,854,160,941.80 59,461,387.00
D1032	State Department for Devolution	1,258,957,480.00	1,238,623,061.00	722,622,919.85
D1035	State Department for Development for the ASAL	8,958,065,116.00	10,102,432,837.00	5,194,623,682.15
D1041 D1052	Ministry of Defence Ministry of Foreign Affairs	5,080,000,000.00	6,080,000,000.00	6,065,715,583.20
D1052	State Department for Vocational and Technical Training	1,796,122,798.00 2,248,436,000.00	1,296,122,798.00 1,908,457,335.00	1,233,082,829.50 913,068,873.20
D1065	State Department for University Education	3,605,600,000.00	3,525,001,400.00	3,249,355,258.75
D1066	State Department for Early Learning and Basic Education	11,426,600,000.00	12,441,322,991.00	6,397,106,133.45
D1071 D1072	The National Treasury State Department of Planning	46,547,971,738.00	67,291,914,074.00	25,453,050,684.60
D1072	Ministry of Health	42,345,060,816.00 44,686,974,511.00	47,540,872,385.00 48,259,732,077.00	42,237,308,536.00 25,611,929,872.60
D1091	State Department of Infrastructure	59,905,890,000.00	63,043,890,000.00	68,597,712,488.60
D1092	State Department of Transport	1,196,300,000.00	984,800,000.00	351,747,435.00
D1093 D1094	State Department for Shipping and Maritime	90,200,000.00	10,200,000,00	7 102 701 200 55
D1094	State Department for Housing and Urban Development State Department for Public Works	12,999,600,000.00 959,800,000.00	15,619,940,000.00 859,800,000.00	7,102,781,380.55 586,066,024.00
D1108	Ministry of Environment and Forestry	3,368,900,000.00	3,301,029,424.00	1,843,437,076.15
D1109	State Department for Water, Sanitation and Irrigation	33,705,500,000.00	35,573,000,000.00	23,838,704,889.20
D1112 D1122	Ministry of Lands and Physical Planning State Department for Information Communications and	2,431,148,393.00	2,052,980,587.00	1,639,461,936.15
1)1122	Technology and Innovation	4,707,662,268.00	3,577,660,000.00	1,644,350,266.15
D1123	State Department for Broadcasting and Telecommunications	496,900,000.00	396,900,000.00	228,556,640.00
D1132	State Department for Sports	147,791,399.00	167,791,399.00	114,550,000.00
D1134 D1152	State Department for Heritage State Department for Energy	55,896,560.00 22,390,000,000.00	65,896,560.00	14,859,453.10
D1162	State Department for Livestock.	5,418,467,816.00	16,181,000,000.00 2,791,151,526.00	9,102,961,785.25 1,424,577,276.40
D1166	State Department for Fisheries, Aquaculture and the Blue	10,646,200,000.00	4,595,200,000.00	2,885,000,761.60
D1169	Economy State Department for Crop Development and Agricultural	27,720,244,532.00	34,014,896,105.00	11,274,501,391.10
D1172	Research	, , ,		
D1173 D1174	State Department for Co-operatives State Department for Trade	524,600,000.00 1,239,017,429.00	374,600,000.00 2,501,917,429.00	211,395,320.45 1,517,862,137.45
D1175	State Department for Industrialization	3,272,900,000.00	2,612,900,000.00	1,126,361,450.70
D1184	State Department for Labour	2,560,718,482.00	929,955,213.00	408,748,579.75
D1185 D1194	State Department for Social Protection Ministry of Petroleum and Mining	2,651,038,823.00	2,401,038,823.00	730,190,526.30
D1202	State Department for Tourism	769,540,965.00 475,000,000.00	345,030,774.00 475,000,000.00	242,892,701.50 188,421,258.20
D1203	State Department for Wildlife	574,000,000.00	799,610,000.00	467,598,935.75
D1212	State Department for Gender	2,312,000,000.00	2,355,868,957.00	2,245,918,957.00
D1213 D1214	State Department for Public Service State Department for Youth	568,012,066.00	568,012,066.00	191,716,003.00
D1214	State Department for Regional and Northern Corridor	2,908,520,000.00 966,500,000.00	5,075,855,146.00 1,866,500,000.00	2,606,424,442.00 500,726,132.00
	Development	, , , , , , , , , , , , , , , , , , , ,	2,000,000,000	500,720,152.00
D1252	State Law Office and Department of Justice	181,301,535.00	131,301,535.00	37,250,000.00
D1261 D1271	The Judiciary Ethics and Anti-Corruption Commission	1,895,000,000.00 67,493,119.00	2,153,923,723.00 67,493,119.00	759,447,556.00
D1291	Office of the Director of Public Prosecutions	150,286,238.00	150,286,238.00	6,643,709.75 41,936,919.85
D2021	National Land Commission	38,896,786.00	38,896,786.00	-
D2031 D2043	Independent Electoral and Boundaries Commission	125,000,000.00	125,000,000.00	46,162,797.60
D2071	Parliamentary Joint Services Public Service Commission	2,065,550,000.00	2,404,050,000.00 19,300,000.00	1,174,022,911.65 6,488,758.90
D2091	Teachers Service Commission	645,100,000.00	495,100,000.00	215,597,269.30
D2111	Auditor-General	200,000,000.00	200,000,000.00	50,000,000.00
D2141	National Gender and Equality Commission Total Development Exchequer Issues	389,229,477,396.00	2,874,000.00	267 256 946 465 00
	Total Issues to National Government	2,823,004,859,042.00	420,877,674,340.00 2,909,771,578,973.00	267,256,846,465.00
The print	ed estimates and actuals for National Government exclude App		4,707,111,010,713,00	2,151,602,584,071.50
	County Governments-Equitable Share		Original Failure	Total Cast D-1 1
	Baringo	Original Estimates	Original Estimates	Total Cash Released
	Somet	6,369,394,592.00 6,691,099,118.00	6,369,394,592.00 6,691,099,118.00	4,235,647,400.00 4,984,868,845.00
	Bungoma	10,659,435,192.00	10,659,435,192.00	7,941,279,215.00

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Code	County Governments-Equitable Share	Original Estimates	Original Estimates	Total Cash Released
4960	Busia	7,172,162,009.00	7,172,162,009.00	5,343,260,699.00
4360	Elgeyo/Marakwet	4,606,532,480.00	4,606,532,480.00	3,063,344,101.00
3660	Embu	5,125,243,762.00	5,125,243,762.00	3,818,306,604.00
3310	Garissa	7,927,212,254.00	7,927,212,254.00	5,905,773,131,00
5110	Homa Bay	7,805,353,300.00	7,805,353,300.00	5,814,988,211.00
3510	Isiolo	4,710,388,265.00	4,710,388,265.00	3,132,408,198.00
4660	Kajiado	7,954,768,229.00	7,954,768,229.00	5,289,920,870.00
4810	Kakamega	12,389,412,168.00	12,389,412,168.00	8,238,959,090.00
4710	Kericho	6,430,664,924.00	6,430,664,924.00	4,276,392,177.00
4060	Kiambu	11,717,525,720.00	11,717,525,720.00	8,729,556,662.00
3110	Kilifi	11,641,592,941.00	11,641,592,941.00	7,741,659,305.00
3960	Kirinyaga	5,196,177,952.00	5,196,177,952.00	3,871,152,574.00
5210	Kisii	8.894.274.509.00	8,894,274,509.00	6,626,234,508.00
5060	Kisumu	8,026,139,240.00	8,026,139,240,00	5,979,473,731.00
3710	Kitui	10,393,970,413.00	10,393,970,413.00	7.743.507.957.00
3060	Kwale	8,265,585,516.00	8,265,585,516.00	5,496,614,368.00
4510	Laikipia	5,136,265,679.00	5,136,265,679.00	3,826,517,932.00
3210	Lamu	3,105,649,643.00	3,105,649,643.00	2,065,257,014.00
3760	Machakos	9,162,304,232.00	9,162,304,232.00	6,092,932,317.00
3810	Makueni	8,132,783,562.00	8,132,783,562.00	6,058,923,755.00
3410	Mandera	11,190,382,598.00	11,190,382,598.00	8,336,835,037,00
3460	Marsabit	7,277,004,032.00	7,277,004,032.00	5,421,368,007.00
3560	Meru	9,493,857,338.00	9,493,857,338.00	6,313,415,131.00
5160	Migori	8,005,020,448.00	8,005,020,448.00	5,323,338,598.00
3010	Mombasa	7,567,354,061.00	7,567,354,061.00	6,318,740,640.00
4010	Murang'a	7,180,155,855.00	7,180,155,855.00	5,349,216,113.00
5310	Nairobi City	19,249,677,414.00	19,249,677,414.00	12,801,035,479.00
4560	Nakuru	13,026,116,323.00	13,026,116,323.00	8,662,367,354.00
4410	Nandi	6,990,869,041.00	6,990,869,041.00	5,208,197,433.00
4610	Narok	8,844,789,456.00	8,844,789,456.00	6,589,368,147.00
5260	Nyamira	5,135,340,036.00	5,135,340,036.00	3,825,828,327.00
3860	Nyandarua	5,670,444,228.00	5,670,444,228.00	3,770,845,409.00
3910	Nyeri	6,228,728,555.00	6,228,728,555.00	4,142,104,487.00
4210	Samburu	5,371,346,037.00	5,371,346,037.00	3,571,945,114.00
5010	Siaya	6,966,507,531.00	6,966,507,531.00	4,632,727,506.00
3260	Taita/Taveta	4,842,174,698.00	4,842,174,698.00	3,607,420,149.00
3160	Tana River	6,528,408,765.00	6,528,408,765.00	4,341,391,827.00
3610	Tharaka - Nithi	4,214,198,593.00	4,214,198,593.00	3,139,577,951.00
4260	Trans Nzoia	7,186,157,670.00	7,186,157,670.00	5,353,687,466.00
4110	Turkana	12,609,305,994.00	12,609,305,994.00	8,385,188,486.00
4310	Uasin Gishu	8,068,858,318.00	8,068,858,318.00	5,365,790,780.00
4860	Vihiga	5,067,356,827.00	5,067,356,827.00	3,775,180,834.00
3360	Wajir	9,474,726,153.00	9,474,726,153.00	6,300,692,896.00
4160	West Pokot	6,297,284,329.00	6,297,284,329.00	4,187,694,078.00
	Total Issues -Equitable Share	370,000,000,000.00	370,000,000,000.00	261,000,935,913.00

The County Allocation of Revenue Act (CARA) 2021 provides for Equitable share allocation to counties of KSh. 370,000,000,000,000,000,000 Unlike the previous financial years, conditional grants are not included in the County Allocation of Revenue Act (CARA) 2021. The County Governments Additional Allocations Act gazetted on 29th April, 2022 provides for conditional allocations to County Governments in FY2021/2022 amounting to KSh. 39,880,890,516.00. With the enactament of the Act, it is expected that the conditional allocations will be disbursed in May and June.

Grand Total Exchequer Balance as at 28.04.2022

3,193,004,859,042.00 3,279,771,578,973.00 2,412,603,519,984.50 29,808,977,408.85

Note 1: Opening balance includes KSh. 20,761,821,487.30 held in Sovereign Bond special account .

Note 2: Domestic Borrowing of KSh. 1,007,963,533,144.78 comprises of adjusted Net Domestic Borrowing KSh. 664,019,291,670.78 and Internal Debt Redemptions (Roll-overs) KSh. 343,944,241,474.00.

Dated the 9th May, 2022.

UKUR YATANI, Cabinet Secretary for the National Treasury and Planning.

GAZETTE NOTICE No. 5474

ABRIDGED FINANCIAL STATEMENTS FOR THE YEAR ENDED 30TH JUNE, 2020

STATEMENT OF CHANGES IN NET ASSETS AVAILABLE FOR BENEFITS FOR THE YEAR ENDED 30TH JUNE, 2020

	2020	2019
	KSh.	KSh.
Dealings with members:		
Contributions receivable	14,732,571,428	15,102,379,464
Benefits payable	(4,433,548,757)	(4,939,110,256)
Net Surplus from dealings with members	10,299,022,671	10,163,269,208
Return on investments:		그는 그리고 있어야기가 바랍니다.
Investment income	20,387,577,906	18,288,282,158
Fair value gain on revaluation of investments	(10,194,619,584)	(9,348,790,568)

15th May, 2022	THE KENTA GAZETTE	2331
Gain on realisation of investments	(50,669,212)	390,564,622
Investment management expenses	(534,883,716)	(404,106,053)
Net Investment Income	9,690,743,295	8,925,950,159
Other Income	83,337,900	55,743,772
Total Net Income	9,690,743,295	8,981,693,932
Less: Operating Cost		
Staff cost	3,820,005,857	4,105,211,249
General administrative cost	1,570,733,413	1,523,719,277
Provisions	16,683,683	138,431,395
Total operating cost	(5,407,422,952)	(5,767,361,921)
Increase in net assets for the year	14,582,343,014	13,377,601,219
As previously reported	235,070,803,089	221,729,634,489
Prior year adjustment		(36,432,620)
As restated	235,070,803,089	221,693,201,869
Net Assets as at 30th June	249,653,146,103	235,070,803,089

STATEMENT OF NET ASSETS AVAILABLE FOR BENEFITS AS AT 30TH JUNE, 2020

	2020	2019
Assets:	KSh.	KSh.
Cash and bank balances	65,797,015	419,376,662
Call and fixed deposits	15,645,705,000	9,659,178,400
Government securities-(Treasury bills)	2,002,681,495	5,994,518,873
Government securities-(Treasury bonds)	124,284,783,962	105,033,078,822
Corporate bonds	1,399,604,882	7,140,397,038
Accrued income	6,083,766,970	6,187,626,209
Stores and supplies	80,964,046	72,602,504
Receivables and prepayments	3,688,824,898	3,564,032,511
Staff car loans	245,915,928	267,988,749
TPS loans	4,044,069,201	4,650,326,808
Long-term deposits	1,002,120,242	944,566,315
Quoted stocks	52,543,439,582	52,750,355,185
Unquoted stocks	513,972,854	1,679,927,974
Investment property	34,676,205,651	34,760,285,136
Assets under construction	4,624,048,230	3,177,008,287
Property, plant and equipment	580,590,289	728,596,061
Total Assets	251,482,490,245	237,029,865,535
Liabilities:		
Payables and accruals	(1,829,344,143)	(1,959,062,448)
Total Liabilities	(1,829,344,143)	(1,959,062,448)
Net Assets	249,653,146,103	235,070,803,087
Funded by:		
Members' Funds	249,653,146,103	235,070,803,087

STATEMENT OF CASHFLOWS FOR THE YEAR ENDED 30TH JUNE, 2020

	2020	2019
	KSh.	KSh.
CASH FLOWS FROM OPERATING ACTIVITIES		
Net increase in assets	14,582,343,014	13,377,601,219
Adjustments:		
Depreciation on property, plant and equipment	245,348,727	154,930,951
Amortisation of intangible assets	626,173	52,181
(Gain)/loss on disposal of property, plant and equipment	16,337,150	-
Increase/(decrease) in provisions	16,683,683	130,417,018
Fair value gain/(loss) on revaluation	10,194,619,584	9,348,790,568
Operating surplus/(deficit) before working capital changes	25,055,958,331	23,011,791,937
Changes in working capital:		
Decrease/(increase) in inventories	(8,361,543)	(8,299,099)
Decrease/(increase) in debtors and prepayments	(124,792,387)	(213,225,806)
Decrease/(increase) in accrued income	103,859,239	(1,291,744,742)
increase/(decrease) in payables and accruals	(129,718,305)	(336,085,343)
Net changes in working capital	(159,012,995)	(1,849,354,990)
Net cash flows generated from operating activities	24,896,945,336	21,162,436,947
CASH FLOWS FROM INVESTING ACTIVITIES		
Purchase/sale of equities	(8,715,307,482)	253,693,848
Purchase/sale or redemption of treasury bonds	(204,486,603,433)	(20,510,705,599)
Purchase/sale or redemption of treasury bills	3,991,837,378	2,024,620,771
Purchase/sale or redemption of corporate bills	5,599,693,950	718,638,028
Placement of deposits with financial institutions	(6,044,080,527)	(4,021,600,719)
Purchase/sale unquoted equities	(9,044,880)	
Development of land and buildings	187,679,485	(441,445,982)
Receipts from TPS scheme	1,770,389,695	264,770,519
Asset under construction	(1,447,039,943)	-
Purchase/sale of property, plant and equipment	(98,049,225)	(302,097,738)

2020

ANTHONY OMERIKWA (DR.),

KSh.

2019 KSh.

(851,689,926)

1,271,066,588

CEO/Managing Trustee.

419,376,662

CASH FLOWS FROM OPERATING ACTIVITIES

Net cash flows from investing activities Net increase/(decrease in cash and cash equivalents Cash and cash equivalents as at 1st July, 2018 Cash and cash equivalents as at 30th June, 2019

(25,250,524,984) (22,014,126,873) (353,579,647) 419,376,662 65,797,015

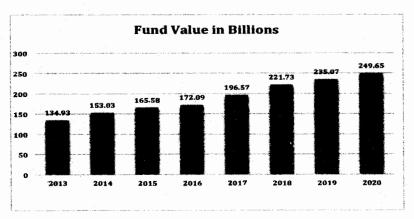
CPA MARIETTA MUTINDA,

Ag. Finance Manager.

KEY HIGHLIGHTS

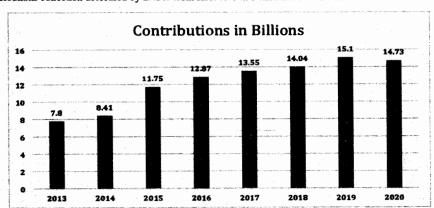
(1) Growth in net assets

Net assets grew by 6.2% from Kes. 235.07 billion in June 2019 to Kes. 249.65 billion in June 2020.



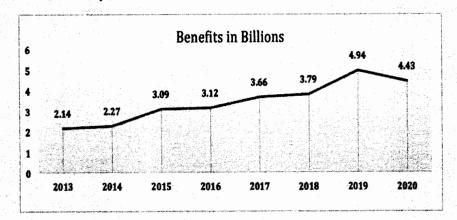
(2) Contributions

Member contributions collection decreased by 2.45% from Kes. 15.1 in billion in 2019 to Kes. 14.73 billion in 2020.



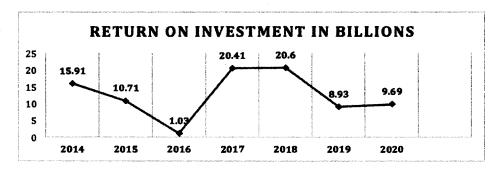
(3) Benefits paid to members

Benefits paid to members decreased by 10.32% from Kes. 4.94 billion in 2019 to Kes 4.43 billion in 2020.



(4) Return on investment

There was growth in return on investment from Kes. 8.93 billion in June 2019 to Kes. 9.69 billion in June 2020. The growth is attributed to the good returns on fixed income counters at the Nairobi Securities Exchange.



(5) Interest on member's balances

Section 2 of the NSSF Act, 2013 requires the fund to distribute the return earned to individual members accounts at such rates as the Board may, in consultation the Actuary or such other qualified person, determine and approve at least annually, having regard to the income on the Fund's assets. In the year ended June 2018, the Board of Trustees approved an interest of 7% based on actuarial valuation of the Fund carried out by Zamara Actuaries, Administrators and Consultants Limited.

(6) Message from the Board of Trustees.

The Statement of Net Assets and Statement of Changes in Net Assets are extracts from the Fund's audited financial statements approved by the Board of Trustees on 21st September, 2020. The Financial Statements have been audited by the Auditor-General in accordance with the provisions of the Article 229 of the Constitution of Kenya and section 35 of the Public Audit Act, 2015. A copy of the full set of financial statements is available and can be downloaded from NSSF website: www.nssfkenya.co.ke.

ANTHONY OMERIKWA (DR.), CEO/Managing Trustee.

MR/3215936

GEN. (RTD) JULIUS W. KARANGI (DR.), Chairman, Board of Trustees.

GAZETTE NOTICE NO. 5475

THE STANDARDS ACT

(Cap. 496)

DECLARATION OF KENYA STANDARDS

PURSUANT to section 9 (1) of the Standards Act, the National Standards Council declares the specifications or codes of practice appearing in the Schedule hereto, to be Kenya Standards, with effect from the date of publication of this notice.

Number	Title of Specification or Code of Practice	
Food		
KS 2128:2022	Kenya Standard—Tea industry—Code of practice, Fourth Edition	
KS 2404:2022	Kenya Standard—Tea—Raw material for extraction—Specification, Second Edition	
Agriculture		
KS 2500:2022	Kenya Standard—Dairy cattle feed premix— Specification Second Edition	
KS 2508:2022	Kenya Standard—Poultry feed premixes— Specification, Second Edition	
KS 2957:2022	Kenya Standard—Compounded indigenous (Kienyeji) chicken feed—Specification, First Edition	
Chemical		
KS ISO 1170:2020	Kenya Standard—Coal and coke—Calculation of analyses to different bases, Second Edition	
KS ISO 556:2020 Kenya Standard—Coke (greater than 20 mm size)—determination of mechanical strengt Second Edition		
KS ISO 622:201	6 Kenya Standard-Solid mineral fuels-	

Edition

Determination of phosphorus content-Reduced

molybdophosphate photometric method, Second

KS ISO 1213-2:20	Ol6 Kenya Standard—Solid mineral fuels— Vocabulary—Part 2: Terms relating to sampling, testing and analysis, Second Edition
KS ISO 334:2020	Kenya Standard—Coal and coke— Determination of total sulfur—Eschka method, Second Edition
KS ISO 1013:2020	Kenya Standard—Coke—Determination of bulk density in a large container, Second Edition
KS ISO 540:2008	Kenya Standard—Hard coal and coke— Determination of ash fusibility, Second Edition
KS ISO 587:2020	Kenya Standard—Coal and coke— Determination of chlorine using Eschka mixture, Second Edition
KS ISO 925:2019	Kenya Standard—Solid mineral fuels— Determination of carbonate carbon content— Gravimetric method, Second Edition
KS ISO 15590-1:20	18 Kenya Standard—Petroleum and natural gas industries—Induction bends, fittings and flanges for pipeline transportation systems—Part 1: Induction bends, Second Edition
KS ISO 15590-2:20	21 Kenya Standard—Petroleum and natural gas industries—Factory bends, fittings and flanges for pipeline transportation systems—Part 2: Fittings, Second Edition
KS ISO 5163:2014	Kenya Standard—Petroleum products— Determination of knock characteristics of motor and aviation fuels—Motor method, Second Edition
KS ISO 5164:2014	Kenya Standard—Petroleum products— Determination of knock characteristics of motor fuels—Research method, Second Edition
KS ISO 5598:2020	Kenya Standard-Fluid power systems and

components -- Vocabulary, Second Edition

- KS ISO 3016:2019 Kenya Standard—Petroleum and related products from natural or synthetic sources—

 Determination of pour point, Second Edition
- KS ISO 8216-1:2017 Kenya Standard—Petroleum products—Fuels
 (class F) classification—Part 1: Categories of
 marine fuels, Second Edition
- KS ISO 8217:2017 Kenya Standard—Petroleum products—Fuels (class F)—Specifications of marine fuels, Second Edition
- KS ISO 12156-1:2018 Kenya Standard—Diesel fuel—Assessment of lubricity using the high-frequency reciprocating rig (HFRR)—Part 1: Test method, Second Edition
- KS ISO 12156-2:2017 Kenya Standard—Diesel fuel—Assessment of lubricity using the high-frequency reciprocating rig (HFRR)—Part 2: Limit, Second Edition
- KS ISO 12917-1:2017 Kenya Standard—Petroleum and liquid petroleum products—Calibration of horizontal cylindrical tanks—Part 1: Manual methods, Second Edition
- KS ISO 13357-1:2017 Kenya Standard—Petroleum products—
 Determination of the filterability of lubricating oils—Part 1: Procedure for oils in the presence of water, Second Edition
- KS ISO 13357-2:2017 Kenya Standard—Petroleum products—
 Determination of the filterability of lubricating oils—Part 2: Procedure for dry oils, Second Edition
- KS ISO 20846:2019 Kenya Standard—Petroleum products—
 Determination of sulfur content of automotive fuels—Ultraviolet fluorescence method, Second Edition
- KS ISO 2137:2020 Kenya Standard—Petroleum products and lubricants—Determination of cone penetration of lubricating greases and petrolatum, Second Edition
- KS ISO 3015:2019 Kenya Standard—Petroleum and related products from natural or synthetic sources—

 Determination of cloud point, Second Edition
- KS ISO 3104:2020 Kenya Standard—Petroleum products—
 Transparent and opaque liquids—Determination of kinematic viscosity and calculation of dynamic viscosity, Second Edition
- KS ISO 3405:2019 Kenya Standard—Petroleum and related products from natural or synthetic sources—

 Determination of distillation characteristics at atmospheric pressure, Second Edition
- KS ISO 3924:2019 Kenya Standard—Petroleum products—
 Determination of boiling range distribution—
 Gas chromatography method, Second Edition
- KS ISO 4264:2018 Kenya Standard—Petroleum products— Calculation of cetane index of middle-distillate fuels by the four variable equation, Second Edition
- KS ISO 5165:2020 Kenya Standard—Petroleum products— Determination of the ignition quality of diesel fuels—Cetane engine method, Second Edition
- KS ISO 6246:2017 Kenya Standard—Petroleum products—Gum content of fuels—Jet evaporation method, Second Edition
- KS ISO 384:2015 Kenya Standard—Laboratory glass and plastics ware—Principles of design and construction of volumetric instruments, Second Edition
- KS ISO 4797:2015 Kenya Standard—Laboratory glassware— Boiling flasks with conical ground joints, Second Edition

- KS ISO 4802-1:2016 Kenya Standard—Glassware—Hydrolytic resistance of the interior surfaces of glass containers—Part 1: Determination by titration method and classification, Second Edition
- KS ISO 4802-2:2016 Kenya Standard—Glassware—Hydrolytic resistance of the interior surfaces of glass containers—Part 2: Determination by flame spectrometry and classification, Second Edition
- KS ISO 6556:2012 Kenya Standard—Laboratory glassware—Filter flasks, Second Edition
- KS ISO 4803:2021 Kenya Standard—Laboratory glassware— Borosilicate glass tubing, Second Edition
- KS ISO 10545-10:2021 Kenya Standard—Ceramic tiles—Part 10:
 Determination of moisture expansion, Second
 Edition
- KS ISO 10545-15:2021 Kenya Standard—Ceramic tiles—Part 15:

 Determination of lead and cadmium given off
 by tiles, Second Edition
- KS ISO 17721-1:2021 Kenya Standard—Quantitative determination of antibacterial activity of ceramic tile surfaces—
 Test methods—Part 1: Ceramic tile surfaces with incorporated antibacterial agents, First Edition
- KS IEC 60068-1:2013 Kenya Standard—Environmental testing—Part 1: General and guidance, Second Edition
- KS ISO 5667-1:2020 Kenya Standard—Water quality—Sampling— Part 1: Guidance on The Design of Sampling Programmes, Second Edition
- KS ISO 5667-3:2018 Kenya Standard—Water quality—Sampling— Part 3: Preservation and handling of water samples, Second Edition
- KS ISO 5667-6:2014 Kenya Standard—Water quality—Sampling— Part 6: Guidance on sampling of rivers and streams, Second Edition
- KS ISO 5667-10:2020 Kenya Standard—Water quality—Sampling— Part 10: Guidance on Sampling of waste waters, Second Edition
- KS ISO 7393-2:2017 Kenya Standard—Water quality—
 Determination of free chlorine and total chlorine—Part 2: Colorimetric method using N,N-dialkyl-1,4-phenylenediamine, for routine control purposes, Second Edition
- KS ISO 10703:2021 Kenya Standard—Water quality— Determination of the activity concentration of radionuclides by high resolution gamma ray spectrometry, Second Edition
- KS ISO 11260:2018 Kenya Standard—Soil quality—Determination of effective cation exchange capacity and base saturation level using barium chloride solution, Second Edition
- KS ISO 15800:2019 Kenya Standard—Soil quality— Characterization of soil with respect to human exposure, Second Edition

Cosmetics

- KS ISO 1272:2000 Kenya Standard—Essential oils—Determination of content of phenols, Second Edition
- KS ISO/TS 210:2014 Kenya Standard—Essential oils—General rules for packaging, conditioning, and storage, Second Edition
- KS ISO/TS 211:2014 Kenya Standard—Essential oils—General rules for labelling and marking of containers, Second Edition
- KS ISO 212:2007 Kenya Standard—Essential oils—Sampling, Second Edition
- KS ISO 3218:2014 Kenya Standard—Essential oils—Principles of nomenclature, Second Edition

15th May, 20.	ZZ INE KENTA	A GAZETTE 2541
KS ISO 3523:2002	Kenya Standard—Oil of cananga (Cananga odorata (Lam.) Hook. f. et Thomson, forma macrophylla), Second Edition	KS ISO 14064-3:2019 Kenya Standard—Greenhouse gases—Part 3: Specification with guidance for the verification and validation of greenhouse gas statements,
KS ISO 3524:2003	Kenya Standard—Oil of cinnamon leaf, Sri Lanka type (Cinnamomum zeylanicum Blume), Second Edition	Second Edition KS ISO 14040:2006/Amd 1:2020 Kenya Standard—Environmental management—Life cycle assessment—
KS ISO 3525:2008	Kenya Standard—Oil of amyris (Amyris balsamifera L.), Second Edition	Principles and framework—AMENDMENT 1, First Edition
KS ISO 3848:2016	Kenya Standard—Essential oil of citronella, Java type, Second Edition	KS ISO/IEC 17030:2021 Kenya Standard—Conformity assessment— General requirements for third party marks of conformity, Second Edition
KS ISO 3849:2003	Kenya Standard—Oil of citronella, Sri Lankan type (Cymbopogon nardus (L.) W. Watson var. lenabatu Stapf.), Second Edition	KS ISO 30415:2021 Kenya Standard—Human resource management—Diversity and inclusion, First
KS ISO 4720:2018	Kenya Standard—Essential oils— Nomenclature; Second Edition	Edition KS ISO/TS 30421:2021 Kenya Standard—Human resource
KS ISO 4724:2004	Kenya Standard—Oil of cedarwood, Virginian (Juniperus virginiana L.), Second Edition	management—Turnover and retention metrics, First Edition
KS ISO 4725:2004	Kenya Standard—Oil of cedarwood, Texas (Juniperus mexicana Schiede), Second Edition	KS ISO/TS 30428:2021 Kenya Standard—Human resource management—Skills and capabilities metrics cluster, First Edition
KS ISO 4727:2021	Kenya Standard—Essential oil of palmarosa [Cymbopogon martini (Roxb.) W. Watson var. motia], Second Edition	KS ISO/TS 30430:2021 Kenya Standard—Human resource management—Recruitment metrics cluster, First Edition
KS ISO 4730:2017	Kenya Standard—Essential oil of Melaleuca, terpinen-4-ol type (Tea Tree oil), First Edition	KS ISO/TS 30433:2021 Kenya Standard—Human resource management—Succession planning metrics
KS ISO 709:2001	Kenya Standard—Essential oils—Determination of ester value, Second Edition	cluster, First Edition KS ISO 29994:2021 Kenya Standard—Education and learning
KS ISO 11930:2019	9 Kenya Standard—Cosmetics—Microbiology— Evaluation of the antimicrobial protection of a cosmetic product; Second Edition	services—Requirements for distance learning, First Edition
KS ISO 20809:2017	Kenya Standard—Essential oil of cypress (Cupressus sempervirens L, First Edition	KS 2925:2022 Kenya Standard—Textiles—Reusable sanitary towels—Specification, Second Edition
Services		Leather and Textile
	9-1:2015 Kenya Standard—Metadata registries (MDR)—Part 1: Framework, First Edition	KS ISO 2076:2021 Kenya Standard - Textiles - Man-made fibres - Generic names, Second Edition
KS ISO/IEC 11179	9-2:2019 Kenya Standard—Metadata registries (MDR)—Part 2: Classification, First Edition	KS ISO 2307:2019 Kenya Standard—Fibre ropes—Determination of certain physical and mechanical properties, Second Edition
KS ISO/IEC 11179	9-3:2013 Kenya Standard—Metadata registries (MDR)—Part 3: Registry metamodel and basic attributes, First Edition	KS ISO 2403:2021 Kenya Standard—Textiles—Cotton fibres— Determination of micronaire value, First Edition
KS ISO/IEC 11179	9-4:2004 Kenya Standard—Metadata registries (MDR)—Part 4: Formulation of data definitions, First Edition	KS-180 405-B10:2011 Kenya Standard - Textiles - Tests for colour fastness - Part B10: Artificial weathering - Exposure to filtered renon-arc radiation, First Edition
KS ISO/ÆC 11179	9-5:2015 Kenya Standard—Metadata registries (MDR)—Part 5: Naming Principles, First Edition	KS ISO 105-B03:2017 Kenya Standard—Textiles—Tests for colour fastness—Part B03: Colour fastness to
	9-6:2015 Kenya Standard—Metadata registries (MDR)—Part 6: Registration, First Edition	weathering: Outdoor exposure, Second Edition KS 4SO 3071:2020 Kenya Standard — Textifes — Determination of pH of aqueous extract, Second Edition
KS ISO/IEC 11179	9-7:2019 Kenya Standard—Metadata registries (MDR)—Part 7: Metamodel for data set registration, First Edition	KS 180 1833-20:2018 Kenya Standard—Textiles—Quantitative chemical analysis—Part 20: Mixtures of
KS ISO/IEC 11179	0-30:2019 Kenya Standard—Metadata registries (MDR)—Part 30: Basic attributes of metadata,	elastane with certain other fibres (method using dimethylacetamide), First Edition
KS IS@#14031:2021	First Edition Kenya Standard—Environmental management— Environmental performance evaluation— Guidelines, Second Edition	KS ISO 1833-22:2020 Kenya Standard — Textiles — Quantitative chemical analysis — Part 22: Mixtures of viscose or certain types of cupro or modal or lyocell with flax fibres (method using formic acid and zinc chloride). Second Edition

KS ISO 14064-1:2018 Kenya Standard - Greenhouse gases -- Part 1:

KS ISO 14064-2:2019 Kenya Standard—Greenhouse gases—Part 2: Specification with guidance at the project level

enhancements, Second Edition

Edition

Specification with guidance at the organization level for quantification and reporting of

greenhouse gas emissions and removals, Second

for quantification, monitoring and reporting of

greenhouse gas emission reductions or removal

drycleaning and wetcleaning of fabrics and garmonts—Part 1: Assessment of performance after cleaning and finishing, Second Edition KS4SO 3175-2:2017 Kenya Standard - Textiles - Professional care, dryeleaning and wetcleaning of fabrics and garments-Part 2: Procedure for the performance when cleaning and fluiding, Second Edition

zinc chloride), Second Edition

KS ISO 3175-1:2017 Kenya Standard-Textiles-Professional care,

	Kenya Standard—Textiles—Professional care, drycleaning and wetcleaning of fabrics and garments—Part 3: Procedure for testing performance when cleaning and finishing using	KS ISO 21723:2019	Kenya Standard—Buildings engineering works—Modular co Module, First Edition
KS ISO 3175-4:2018	hydrocarbon solvents, Second Edition Kenya Standard—Textiles—Professional care,	KS ISO 6707-2:2017	Kenya Standard—Buildings engineering works—Vocabulary Contract and communication ter
	drycleaning and wetcleaning of fabrics and garments—Part 4: Procedure for testing performance when cleaning and finishing using simulated wetcleaning, Second Edition	KS ISO 6946:2017	Edition Kenya Standard—Building comp building elements â€" Thermal re thermal transmittance—Calculation
KS ISO 30023:2021	Kenya Standard—Textiles—Qualification symbols for labelling work wear to be industrially laundered, Second Edition	KS ISO 3008-1:2019	Second Edition Kenya Standard—Fire resistance and shutter assemblies—Part
KS ISO 6330:2021	Kenya Standard—Textiles—Domestic washing and drying procedures for textile testing, Second Edition	KS ISO 4211-5:2021	requirements, First Edition Kenya Standard—Furniture—Tests
KS ISO 11612:2015	Kenya Standard—Protective clothing—Clothing to protect against heat and flame - Minimum	VC 100 5222.2010	finishes—Part 5: Assessment of abrasion, First Edition
KS ISO 20743:2021	performance requirements, Second Edition Kenya Standard—Textiles—Determination of	KS ISO 5323:2019	Kenya Standard—Wood flooring a Vocabulary, Second Edition
	antibacterial activity of textile products, Second Edition	KS ISO 6442:2005	Kenya Standard—Door leaves—local flatness—Measurement met Edition
KS ISO 10361:2015	Kenya Standard—Medical respirators— Specification, First Edition Kenya Standard—Textile floor coverings—	KS ISO 6443:2005	Kenya Standard—Door leaves—measurement of height, width, the squareness, Second Edition
	Production of changes in appearance by means of Vettermann drum and hexapod tumbler tester, Second Edition	KS ISO 6444:2005	Kenya Standard—Door leaves—E of the behaviour under humidity successive uniform climates, Secon
KS ISO 1765:1986	Kenya Standard—Machine-made textile floor coverings—Determination of thickness, First Edition	KS ISO 6445:2005	Kenya Standard—Doors—Behave two different climates—Test met Edition
KS ISO 6530:2005	Kenya Standard—Protective clothing— Protection against liquid chemicals—Test method for resistance of materials to penetration by liquids, Second Edition	KS ISO 8274:200	5 Kenya Standard—Windows a Resistance to repeated opening a Test method, Second Edition
KS ISO 9405:2015	Kenya Standard—Textile floor coverings— Assessment of changes in appearance, Second Edition	KS ISO 9379:2005	Kenya Standard—Operating method—Doors, Second Edition
KS ISO 2424:2007	Kenya Standard—Textile floor coverings— Vocabulary, Second Edition	KS ISO 9381:2005	Kenya Standard—Hinged or pivo Determination of the resistance to s Second Edition
KS 606:2022	Kenya Standard—Polyester and cotton blended bedsheets—Specification, Third Edition	KS ISO 1954:2013	B Kenya Standard—Plywood—To dimensions, Second Edition
KS 559-1:2022	Kenya Standard—Mens and boys' trousers— Specification—Part 1: Making up requirements, Fourth Edition	KS ISO 2074:2007	Kenya Standard—Plywood— Second Edition
KS ISO 13938-1:20	019 Kenya Standard—Bursting properties of fabrics—Part 1: Hydraulic method for	KS 2770-5:2022	Kenya Standard—Admixtures concrete—Part 5: Definitions, conformity, marking and labelling,
KS ISO 13938-2	determination of bursting strength and bursting distension, Second Edition 2:2019 Kenva Standard — Textiles — Bursting	KS 2952-1:2022	Kenya Standard—Accessibility-Id and services—Part 1-Requirent Edition
KS 130 13936-2	2:2019 Kenya Standard—Textiles—Bursting properties of fabrics—Part 2: Pneumatic method for determination of bursting strength and bursting distension, Second Edition	KS 2952-2:2022	Kenya Standard—Accessibility-Id and services—Part 2—Confort Edition
KS 525:2022	Kenya Standard—Ladies' briefs— Specification, Second Edition	KS EAS 132:2021	Kenya Standard—Hoe—Specific Edition
Engineering		KS EAS 188:2021	Kenya Standard – Machete – Second Edition
	Kenya Standard—Bamboo structures—Bamboo Culms Structural design, Second Edition	KS EAS 1020:2021	Kenya Standard—Shovels and Specification, First Edition
13/00:201/	Kenya Standard—Thermal performance of building components dynamic thermal characteristics calculation methods, Second	KS EAS 1021:2021	Kenya Standard — Steelhead Specification, First Edition
KS ISO 19208:2016	Edition Kenya Standard—Framework for specifying	KS EAS 1022:2021	Kenya Standard—Hacksaw Specification, First Edition
	performance in buildings, First Edition	Electrotechnical	

- 13th May, 2022 ndard-Buildings and civil works-Modular coordination-Edition and civil ndard-Buildings works - Vocabulary - Part communication terms, Second lard-Building components and nents â€" Thermal resistance and smittance-Calculation methods, ard-Fire resistance tests-Door assemblies-Part 1: General First Edition ard-Furniture-Tests for surface t 5: Assessment of resistance to t Edition ard-Wood flooring and parquet-Second Edition lard-Door leaves-General and -Measurement method, Second dard-Door leaves-Method for of height, width, thickness and econd Edition ard-Door leaves-Determination iour under humidity variations in iform climates, Second Edition dard - Doors - Behavior between climates-Test method, Second andard-Windows and doorsrepeated opening and closing-Second Edition ndard-Operating forces-Test ors, Second Edition ard-Hinged or pivoted doorsn of the resistance to static torsion, ndard-Plywood-Tolerances on Second Edition Standard-Plywood-Vocabulary, ndard—Admixtures for sprayed rt 5: Definitions, requirements, narking and labelling, First Edition dard—Accessibility-ICT products s-Part 1-Requirements, First dard - Accessibility-ICT products -Part 2 -Conformance, First dard-Hoe-Specification, First Standard — Machete — Specification, ndard-Shovels and spades-First Edition tandard - Steelhead hammer-First Edition
- Electrotechnical
- KS ISO 26101-1:2021 Kenya Standard-Acoustics-Test methods for the qualification of the acoustic environment-

blades-

- Part 1: Qualification of free-field environments, First Edition
- KS ISO 1996-2:2017 Kenya Standard—Acoustics—Description, measurement and assessment of environmental noise—Part 2: Determination of sound pressure levels, First Edition
- KS ISO 17099:2014 Kenya Standard—Radiological protection—
 Performance criteria for laboratories using the cytokinesis block micronucleus (CBMN) assay in peripheral blood lymphocytes for biological dosimetry, First Edition
- KS IEC 60601-2-17:2013 Kenya Standard—Medical electrical equipment—Part 2-17: Particular requirements for the basic safety and essential performance of automatically-controlled brachytherapy after loading equipment, First Edition
- KS IEC 60601-2-45:2015 Kenya Standard—Medical electrical equipment—Part 2-45: Particular requirements for the basic safety and essential performance of mammographic X-ray equipment and mammographic stereotactic devices, Second Edition
- KS IEC 60601-2-542018 Kenya Standard—Medical electrical equipment—Part 2-54: Particular requirements for the basic safety and essential performance of X-ray equipment for radiography and radioscopy, First Edition
- KS IEC 60601-2-68:2014 Kenya Standard—Medical electrical equipment—Part 2-68: Particular requirements for the basic safety and essential performance of X-ray-based image-guided radiotherapy equipment for use with electron accelerators, light ion beam therapy equipment and radionuclide beam therapy equipment, First Edition
- KS ISO 463:2006

 Kenya Standard—Geometrical Product
 Specifications (GPS)—Dimensional measuring
 equipment—Design and metrological
 characteristics of mechanical dial gauges, First
 Edition
- KS ISO 3611:2010 Kenya Standard—Geometrical Product Specifications (GPS)—Dimensional measuring equipment: Micrometers for external measurements—Design and metrological characteristics, First Edition
- KS ISO 13385-1:2019 Kenya Standard—Geometrical Product Specifications (GPS)—Dimensional measuring equipment—Part 1: Design and metrological characteristics of calipers, First Edition
- KS ISO 13385-2:2020 Kenya Standard—Geometrical Product Specifications (GPS)—Dimensional measuring equipment—Part 2: Design and metrological characteristics of calliper depth gauges, First Edition
- KS ISO 1122-1:1998 Kenya Standard—Vocabulary of gear terms— Part 1: Definitions related to geometry, First Edition
- KS ISO 21771:2007 Kenya Standard—Gears—Cylindrical involute gears and gear pairs—Concepts and geometry, First Edition
- KS ISO/IEC 11801-1:2017 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 1: General requirements, First
 Edition
- KS ISO/IEC 11801-2:2017 Kenya Standard—Information Technology—Generic cabling for customer premises—Part 2: Office premises, First Edition
- KS ISO/IEC 11801-3: 2021 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 3: Industrial premises, First
 Edition

- KS ISO/IEC 11801-4:2017 Kenya Standard—Information Technology—Generic cabling for customer premises—Part 4: Single-tenant homes, First Edition
- KS ISO/IEC 11801-5:2017 Kenya Standard—Information Technology
 Generic cabling for customer premises—Part
 5: Data centres, First Edition
- KS ISO/IEC 11801-6:2017 Kenya Standard—Information Technology—Generic cabling for customer premises—Part 6: Distributed building services, First Edition
- KS ISO/IEC TR 11801-9901:2014 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 9901: Guidance for balanced
 cabling in support of at least 40 Gbit/s data
 transmission, First Edition
- KS ISO/IEC TR 11801-9902:2017 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 99-2: End-to-end link
 configurations, First Edition
- KS ISO/IEC TS 11801-9903:2021 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 9903: Matrix modelling of
 channels and links, First Edition
- KS ISO/IEC TR 11801-9904:2017 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 9904: Assessment and
 mitigation of installed balanced cabling
 channels to support 2,5GBASE-T and
 5GBASE-T, First Edition
- KS ISO/IEC TR 11801-9905:2018 Kenya Standard—Information
 Technology—Generic cabling systems for
 customer premises—Part 9905: Guidelines for
 the use of installed cabling to support
 25GBASE-T application, First Edition
- KS ISO/IEC TR 11801-9906:2020 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 9906: Balanced 1-pair cabling
 channels up to 600 MHz for single pair Ethernet
 (SPE), First Edition
- KS ISO/IEC TR 11801-9907:2019 Kenya Standard—Information Technology—Generic cabling for customer premises—Part 9907: Specifications for direct attach cabling, First Edition
- KS ISO/IEC TR 11801-9908:2020 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 9908: Guidance for the support
 of higher speed applications over optical fibre
 channels, First Edition
- KS ISO/IEC TR 11801-9909:2020 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 9909: Evaluation of balanced
 cabling in support of 25 Gbit/s for reach greater
 than 30 metres, First Edition
- KS ISO/IEC TR 11801-9910:2020 Kenya Standard—Information
 Technology—Generic cabling for customer
 premises—Part 9910: Specifications for
 modular plug terminated link cabling, First
 Edition
- KS CISPR/TR 18-1:2017 Kenya Standard—Radio interference characteristics of overhead power lines and high-voltage equipment—Part 1: Description of phenomena, First Edition
- KS CISPR/TR 18-2:2017 Kenya Standard—Radio interference characteristics of overhead power lines and high-voltage equipment—Part 2: Methods of measurement and procedure for determining limits, First Edition
- KS CISPR/TR 18-3:2017 Kenya Standard—Radio interference characteristics of overhead power lines and high-voltage equipment—Part 3: Code of

- practice for minimizing the generation of radio noise, First Edition
- KS IEC 60670-21:2016 Kenya Standard—Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 21: Particular requirements for boxes and enclosures with provision for suspension means, Second Edition
- KS IEC 60670-22: 2015 Kenya Standard—Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 22: Particular requirements for connecting boxes and enclosures, Second Edition
- KS IEC 60670-23:2016 Kenya Standard—Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 23: Particular requirements for floor boxes and enclosures, Second Edition
 - KS IEC 61936-1:2021 Kenya Standard—Power installations exceeding 1 kV AC and 1,5 kV DC—Part 1: AC, Second edition
- KS IEC 60034-3:2020 Kenya Standard—Rotating electrical machines—Part 3: Specific requirements for synchronous generators driven by steam turbines or combustion gas turbines and for synchronous compensators, Second Edition
- KS IEC 60309-1:2021Kenya Standard—Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes—Part 1: General requirements, First Edition
- KS IEC 60309-2:2021Kenya Standard—Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes—Part 2: Dimensional compatibility requirements for pin and contact-tube accessories, First Edition
- KS IEC 60309-4:2021 Kenya Standard—Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes—Part 4: Switched socket-outlets with or without interlock, First Edition
- KS IEC 60309-5:2017 Kenya Standard--Plugs, socket-outlets and couplers for industrial purposes--Part 5:
 Dimensional compatibility and interchangeability requirements for plugs, socket-outlets, ship connectors and ship inlets for low-voltage shore connection systems (LVSC), First Edition
- KS IEC 62444:2010 Kenya Standard—Cable glands for electrical installations, First Edition
- KS IEC 61921:2017 Kenya Standard—Power capacitors—Lowvoltage power factor correction banks, First Edition
- KS IEC 61008-2-1:1990 Kenya Standard—Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's)—Part 2-1: Applicability of the general rules to RCCB's functionally independent of line voltage, First Edition
- KS IEC 61008-2-2:1990 Kenya Standard—Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's)—Part 2-2: Applicability of the general rules to RCCB's functionally dependent on line voltage, First Edition
- KS IEC 61008-1:2013 Kenya Standard—Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs)—Part1: General rules, First Edition
 - KS IEC 60898-3:2019 Kenya Standard—Electrical accessories— Circuit-breakers for overcurrent protection for household and similar installations—Part 3: Circuit-breakers for DC operation, First Edition

- KS IEC 61009-1:2013 Kenya Standard—Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs)—Part 1: General rules, First Edition
- KS IEC 61009-2-1:1991 Kenya Standard—Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBO's)—Part 2-1: Applicability of the general rules to RCBO's functionally independent of line voltage, First Edition
- KS IEC 61009-2-2:1991 Kenya Standard—Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBO's)—Part 2-2: Applicability of the general rules to RCBO's functionally dependent on line voltage, First Edition
- KS IEC 63052:2019 Kenya Standard—Power frequency overvoltage protective devices (POPs) for household and similar applications, First Edition
- KS IEC 60826:2017 Kenya Standard—Design criteria of overhead transmission lines, Second Edition
- KS IEC 61969-1:2020 Kenya Standard—Mechanical structures for electrical and electronic equipment - Outdoor enclosures—Part 1: Design guidelines, Second Edition
- KS IEC 62053-21:2020 Kenya Standard—Electricity metering equipment (a.c.)—Particular requirements—Part 21: Static meters for AC active energy (classes 0.5, 1 and 2), Second Edition
- KS IEC 62053-22:2020 Kenya Standard—Electricity metering equipment—Particular requirements—Part 22:
 Static meters for AC active energy (classes 0,1S, 0,2S and 0,5S), Second Edition
- KS IEC 62053-23:2020 Kenya Standard—Electricity metering equipment (a.c.)—Particular requirements—Part 23: Static meters for reactive energy (classes 2 and 3). Second Edition
- KS IEC 62052-11:2020 Kenya Standard—Electricity metering equipment—General requirements, tests and test conditions—Part 11: Metering equipment, Second Edition
- KS IEC 60282-1:2020 Kenya Standard—High-voltage fuses—Part 1: Current-limiting fuses, Second Edition
- KS 2951:2022 Kenya Standard—Biogas systems—Code of practice for farm and industrial scale biogas systems, First Edition
- The following standards are confirmed forthwith; Food
- KS 1772:2003 Kenya Standard—Specification for jelly powder and jelly crystals
- KS CAC/GL 78:2011 Kenya Standard—Guidelines for the control of campylobacter and salmonella in chicken meat
- KS ISO 1736:2008 Kenya Standard—Dried milk and dried milk products—Determination of fat content—

 Gravimetric method reference method
- KS 1302:1996 Kenya Standard—Specification for bread crumbs
- KS 1154:1996 Kenya Standard—Whole dried and ground ginger—Specification
- KS 1155:2008 Kenya Standard—Whole and ground nutmeg— Specification
- KS 1162:2008 Kenya Standard—Fenugreek seed powder— Specification
- KS 2050:2007 Kenya Standard Soy sauce Specification
- KS 228-3:1986 Kenya Standard—Specification for curry powder—Part 3: Determination of filth and extraneous matter in spices and condiments

KS ISO 927:200	9/COR 1:2012 Kenya Standard—Spices and condiments—Determination of extraneous matter and foreign matter content—Technical Corrigendum 1	KS ISO 21528-2:20	017 Kenya Standard—Microbiology of the food chain horizontal method for the detection and enumeration of enterobacteriaceae—Part 2: Colony count technique
KS ISO 7542:1984	Kenya Standard—Ground (powdered) paprika (Capsicum annuum Linnaeus)—Microscopical examination	KS 791:1990	Kenya Standard—Methods of detection of salmonellae in meat and meat products
KS ISO 676:199	5/COR 1:1997 Kenya Standard—Spices and condiments—Botanical nomenclature—	KS 792:1991	Kenya Standard—Method of detection and enumeration of enterobacteriaceae in meat and meat product
KS ISO 6663:1998	TECHNICAL CORRIGENDUM 1 Kenya Standard—Garlic cold storage	KS CODEX STAN	89:1981 Kenya Standard—Standard for luncheon meat
KS ISO 5560:1997	Kenya Standard—Dehydrated garlic (Allium sativum L.)—Specification	KS 1172:1995	Kenya Standard-Specification for grading chicken eggs
KS ISO 5561:1990	Kenya Standard—Black caraway and blond caraway (Carum carvi Linnaeus), whole—Specification	KS 166:2000	Kenya Standard—Methods for the chemical analysis of meat and meat products
VC 100 8868 1.10	•	Agriculture	
	99 Kenya Standard — Vanilla [Vanilla fragrans (Salisbury) Ames] — Part 1: Specification	KS ISO 15914:2004	Kenya Standard—Animal feeding stuffs enzymatic determination of total starch content
KS ISO 2256:198	4/AMD 1:2017 Kenya Standard—Dried mint (spearmint) (Mentha spicata Linnaeus syn. Mentha viridis Linnaeus)—Specification—	KS 2289-1:2017	Kenya Standard—Compounded tilapia feeds— Specification—Part 1: Complete feed
KS EAS 107:2007	AMENDMENT 1 Kenya Standard—Coffee—Determination of	KS 2710:2017	Kenya Standard-Prosopis meal for compounding animal feeds-Specification
KS ISO 6667:1985	caffeine content—Reference method Kenya Standard—Green coffee—Determination	KS 2711:2017	Kenya Standard—Dried insect products for compounding animal feeds—Specification
	of proportion of insect damaged beans	KS CAC/GL 71:200	9 Kenya Standard-Guidelines for the design and
KS 2221:2011	Kenya Standard—Coffee packaging—Specification		implementation of national regulatory food safety assurance programme associated with the
KS ISO 6666:2011	Kenya Standard—Coffee—Sampling triers for green coffee or raw coffee and parchment coffee		use of veterinary drugs in food producing animals
KS EAS 5:2009	Kenya Standard-Refined white sugar-	Chemical	
KS 319-4:2008	Specification	KS 1182:1994	Kenya Standard—Specification for butyl alcohol (butonal for industrial use)
R5 319-4.2006	Kenya Standard — Sugar confectionery — Specification — Part 4 Other sugar confectionery products	KS 2272:2011	Kenya Standard-Nitric acid-Specification
KS EAS 17:2000	Kenya Standard — Methods of chemical analysis for sugar — Specification	KS 242:1980	Kenya Standard—Specification for sulphuric acid for use in lead-acid batteries
KS EAS 818:2014	Kenya Standard-Sugar cane jaggery-	KS 2692-1:2017	Kenya Standard—Alcohol denaturants— Specification
KS ISO 2292;2017	Specification Kenya Standard—Cocoa beans—Sampling	KS 591:2011	Kenya Standard—Denatured spirits— Specification
KS 2722:2017	Kenya Standard — Rabbit meat — Specification	KS 666:2011	Kenya Standard-Specification for white spirit
KS 2723:2017	Kenya Standard - Dried meat - Specification		(mineral turpentine)
	96:1991 Kenya Standard—Standard for cooked cured ham	KS EAS 213:2007	Kenya Standard—Liquid chemical products for industrial use—Determination of absolute density at 20 degree centigrade
KS ISO 10272-1:20	olf Kenya Standard—Microbiology of the food chain horizontal method for detection and enumeration of campylobacter Spp—Part 1: Detection method	KS EAS 214:2007	Kenya Standard-Volatile organic liquids for industrial use-Determination of dry residue after evaporation on a water bath— General method
KS ISO 10272-2:20	17 Kenya Standard-Microbiology of the food chain horizontal method for detection and	KS ISO 1388-1:1981	Kenya Standard—Ethanol for industrial use— Methods of test—Part 1: General
	enumeration of campylobacter Spp—Part 2: Colony count technique	KS ISO 1388-10:198	1 Kenya Standard—Ethanol for industrial use— Methods of test—Part 10: Estimation of
KS ISO 11290-1:20	17 Kenya Standard—Microbiology of the food chain horizontal method for the detection and enumeration of listeria monocytogenes and of listeria Spp—Part 1: Detection method	KS ISO 1388-11:198	hydrocarbons content—Distillation method Kenya Standard—Ethanol for industrial use— Methods of test—Part 11: Test for detection of furfural
KS ISO 11290-2:20	17 Kenya Standard—Microbiology of the food chain horizontal method for the detection and enumeration of <i>listeria monocytogenes</i> and of <i>listeria Spp</i> —Part 2: Enumeration method		1 Kenya Standard—Ethanol for industrial use— Methods of test—Part 12: Determination of permanganate time
KS ISO 21528-1:20	17 Kenya Standard—Microbiology of the food chain horizontal method for the detection and enumeration of Enterobacteriaceae—Part 1: Detection of Enterobacteriaceae	KS ISO 1388-2:1981	Kenya Standard—Ethanol for industrial use— Methods of test—Part 2: Detection of alkalinity or determination of acidity to phenolphthalein

KS ISO 1388-3-1981 Kenya Standard—Enhanced for industrial use—Methods of test—Part A: Estimation of content of carbonyl compounds present in small amounts—Photonetric method KS ISO 1388-4-1981 Kenya Standard—Enhanced for industrial use—Methods of test—Part A: Estimation of content of carbonyl compounds present in moderate method. KS ISO 1388-5-1981 Kenya Standard—Enhanced for industrial use—Methods of test—Part A: Estimation of content of carbonyl compounds present in moderate method. KS ISO 1388-6-1981 Kenya Standard—Enhanced for industrial use—Methods of test—Part A: Determination of content of carbonyl compounds present in moderate method. KS ISO 1388-6-1981 Kenya Standard—Enhanced for industrial use—Methods of test—Part A: Determination of method content of test o			
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KS ISO 918:1983 Kenya Standard—Volatile organic liquids for industrial use—Determination of distillation characteristics KS 353:1985 Kenya Standard—Specification for crown finish glass bottles KS 378:1982 Kenya Standard—Glossary of terms relating to glass industry KS 513:1985 Kenya Standard—Glossary of terms relating to glass industry KS 513:1985 Kenya Standard—Specification for glass tableware KS 514:1985 Kenya Standard—Specification for glass tableware KS 514:1985 Kenya Standard—Method of sampling and test for glass bottles KS 649-1:1989 Kenya Standard—Specification for toughened automobile windscreens—Part 1: Specification for toughed windscreens KS 650:2001 Kenya Standard—Specification for glass globes for paraffin lighting appliances for domestic use KS ISO 13079:2011 Kenya Standard—Laboratory glass and plastics ware—Tubes for the measurement of the eythrocyte sedimentation rate by the westergren method KS ISO 13132:2011 Kenya Standard—Laboratory glassware—Petri dishes KS ISO 13132:2011 Kenya Standard—Laboratory glassware—Petri dishes KS ISO 10545-1:21995 Kenya Standard—Ceramic tiles—Part 7: Determination of resistance to surface abrasion for glazed tiles KS ISO 10545-1:21995 Kenya Standard—Ceramic tiles—Part 7: Determination of resistance to surface abrasion for glazed tiles KS ISO 10545-1:21995 Kenya Standard—Ceramic tiles—Part 7: Determination of resistance to surface abrasion for glazed tiles KS ISO 10545-1:21995 Kenya Standard—Ceramic tiles—Part 7: Determination of resistance to surface abrasion for glazed tiles KS ISO 10545-1:21995 Kenya Standard—Ceramic tiles—Part 7: Determination of resistance to surface abrasion for glazed tiles KS ISO 10545-1:21995 Kenya Standard—Ceramic tiles—Part 7: Determination of resistance to surface abrasion for glazed tiles KS ISO 10545-1:21995 Kenya Standard—Ceramic tiles—Part 7: Determination of resistance to surface abrasion for glazed tiles	KS ISO 759:1981	industrial use—Determination of dry residue after evaporation on water bath—General	Beakers
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ı	KS ISO 13132:2011		KS ISO 10545-12:1995 Kenya Standard—Ceramic tiles—Part 12

- KS ISO 6486-2:1999 Kenya Standard—Ceramic ware, glass-ceramic ware and glass dinnerware in contact with food—Release of lead and cadmium—Part 2: Permissible limits
- KS ISO 8391-1:1986 Kenya Standard—Ceramic cookware in contact with food—Release of lead and cadmium—Part 1: Method of test
- KS ISO 8391-2:1986 Kenya Standard—Ceramic cookware in contact with food—Release of lead and cadmium—Part 2: Permissible limits
- KS 289:1980 Kenya Standard—Specification for unbacked flexible PVC floor covering
- KS ISO 14644-4:2001 Kenya Standard—Cleanrooms and associated controlled environments—Part 4: Design, construction and start-up
- KS ISO 14644-5:2004 Kenya Standard—Cleanrooms and associated controlled environments—Part 5: Operations
- KS ISO 14644-7:2004 Kenya Standard—Cleanrooms and associated controlled environments—Part 7: Separative devices (clean air hoods, gloveboxes, isolators and mini-environments)
- KS ISO 14698-1:2003 Kenya Standard—Cleanrooms and associated controlled environments—Biocontamination control—Part 1: General principles and methods
- KS ISO 14698-2:2003 Kenya Standard—Cleanrooms and associated controlled environments—Biocontamination control—Part 2: Evaluation and interpretation of biocontamination data
- KS ISO 14698-2:2003/cor 1:2004 Kenya Standard—Cleanrooms and associated controlled environments—Biocontamination control—Part 2: Evaluation and interpretation of biocontamination data—Technical CORRIGENDUM 1
- KS IEC 60068-2-21:2006 Kenya Standard—Environmental testing— Part 2-21: Tests - Test u: Robustness of terminations and integral mounting devices
- KS ISO 14644-15:2017 Kenya Standard—cleanrooms and associated controlled environments—Part 15: Assessment of suitability for use of equipment and materials by airborne chemical concentration
- KS ISO 14644-13:2017 Kenya Standard—Cleanrooms and associated controlled environments—Part 13: Cleaning of surfaces to achieve defined levels of cleanliness in terms of particle and chemical classifications
- KS ISO 14596:2007 Kenya Standard—Petroleum products—
 Determination of sulfur content—Wavelengthdispersive x-ray fluorescence spectrometry
- KS ISO 15167:1999 Kenya Standard—Petroleum products—
 Determination of particulate content of middle distillate fuels—Laboratory filtration method
- KS ISO 15169:2003 Kenya Standard—Petroleum and liquid petroleum products—Determination of volume, density and mass of the hydrocarbon content of vertical cylindrical tanks by hybrid tank measurement systems
- KS ISO 1998-7:1998 Kenya Standard—Petroleum industry— Terminology—Part 7: Miscellaneous terms
- KS ISO 1998-99:2000 Kenya Standard—Petroleum industry— Terminology—Part 99: General and index
- KS ISO 2049:1996 Kenya Standard—Petroleum products— Determination of colour (astm scale)
- KS ISO 20764:2003 Kenya Standard—Petroleum and related products—Preparation of a test portion of high-boiling liquids for the determination of water content—Nitrogen purge method
- KS ISO 20847:2004 Kenya Standard—Petroleum products— Determination of sulfur content of automotive

- fuels—Energy-dispersive x-ray fluorescence spectrometry
- KS ISO 2719:2016 Kenya Standard—Determination of flash point—Pensky-martens closed cup method
- KS ISO 2909:2002 Kenya Standard—Petroleum products— Calculation of viscosity index from kinematic viscosity
- KS ISO 3007:1999 Kenya Standard—Petroleum products and crude petroleum—Determination of vapour pressure—Reid method
- KS ISO 3012:1999 Kenya Standard—Petroleum products— Determination of thiol (mercaptan) sulfur in light and middle distillate fuels—Potentiometric method
- KS ISO 3733:1999 Kenya Standard—Petroleum products and bituminous materials—Determination of water—Distillation method
- KS ISO 3735:1999 Kenya Standard—Crude petroleum and fuel oils—Determination of sediment—extraction method
- KS ISO 3771:2011 Kenya Standard—Petroleum products— Determination of base number—Perchloric acid potentiometric titration method
- KS ISO 3830:1993 Kenya Standard—Petroleum products— Determination of lead content of gasoline— Iodine monochloride method
- KS ISO 3837:1993 Kenya Standard—Liquid petroleum products— Determination of hydrocarbon types— Fluorescent indicator adsorption method
- KS ISO 4269:2001 Kenya Standard—Petroleum and liquid petroleum products—Tank calibration by liquid measurement—Incremental method using volumetric meters
- KS ISO 4512:2000 Kenya Standard—Petroleum and liquid petroleum products—Equipment for measurement of liquid levels in storage tanks—Manual methods
- KS ISO 6245:2001 Kenya Standard—Petroleum products— Determination of ash
- KS ISO 6247:1998 Kenya Standard—Petroleum products— Determination of foaming characteristics of lubricating oils
- KS ISO 6293-1:1996 Kenya Standard—Petroleum products— Determination of saponification number—Part 1: Colour-indicator titration method
- KS ISO 6293-2:1998 Kenya Standard—petroleum products— Determination of saponification number—Part
 2: Potentiometric titration method
- KS ISO 6296:2000 Kenya Standard—Petroleum products—
 Determination of water—Potentiometric Karl
 Fischer titration method
- KS ISO 6614:1994 Kenya Standard—Petroleum products— Determination of water separability of petroleum oils and synthetic fluids
- KS ISO 6615:1993 Kenya Standard—Petroleum products— Determination of carbon residue—Conradson method
- KS ISO 6619:1988 Kenya Standard—Petroleum products and lubricants—Neutralization number—
 Potentiometric titration method
- KS ISO 7507-1:2003 Kenya Standard—Petroleum and liquid petroleum products—Calibration of vertical cylindrical tanks—Part 1: Strapping method
- KS ISO 7507-2:2005 Kenya Standard—Petroleum and liquid petroleum products—Calibration of vertical cylindrical tanks—Part 2: Optical-reference-line method

KS ISO 7507-3:2006	petroleum products—Calibration of vertical	KS 2501:2013	Kenya Standard - Detergent disinfectant liquid toilet cleansers - Specification
KS ISO 7507-4:2010	cylindrical tanks—Part 3: Optical-triangulation method Kenya Standard—Petroleum and liquid	K\$ 809-3:2013	Kenya Standard—Specification for toilet cleaners—Part 3: Alkaline and neutral liquid toilet cleaners
	petroleum products—Calibration of vertical cylindrical tanks—Part 4: Internal electro-optical distance-ranging method	KS 929:2016	Kenya Standard—Chemical disinfectants and antiseptics—Quantitative suspension test for the evaluation of bactericidal activity of chemical
KS ISO 7507-5:2000	Kenya Standard—Petroleum and liquid petroleum products—Calibration of vertical cylindrical tanks—Part 5: External electro-optical distance-ranging method		disinfectants and antiseptics used in food, industrial, domestic and institutional areas— Test method and requirements (Phase 2, step 1)
KS ISO 7536:1994	Kenya Standard—Petroleum products— Determination of oxidation stability of	KS 809-1:1988	Kenya Standard—Specification for toilet cleansers—Part 1: Powder toilet bowl cleanser
	gasoline-Induction period method	KS 45:1977	Kenya Standard—Methods of analysis for soaps
KS ISO 7537:1997	Kenya Standard—Petroleum products— Determination of acid number—Semi-micro	KS 1796:2003	Kenya Standard—Specification for domestic chlorine based sterilizing fluids
KS ISO 8754:2003	colour-indicator titration method Kenya Standard—Petroleum products—	KS 2502:2013	Kenya Standard—Liquid oxygen based bleach for domestic use specification
	Determination of sulfur content—Energy- dispersive x-ray fluorescence spectrometry	KS 1455-1:1999	Kenya Standard—Specification for glass cleaner—Part 1: Liquid glass cleaner
KS ISO 9200:1993	Kenya Standard—Crude petroleum and liquid petroleum products—Volumetric metering of viscous hydrocarbons	KS 1795:2003	Kenya Standard—Neem herbal soap— Specification
KS ISO 10370:2014	•	KS 1921:2005	Kenya Standard-Gel soap-Specification
10 100 103/0.2014	Determination of carbon residue—Micro method	KS 2115:2007	Kenya Standard—Soap powder or chips— Specification
KS ISO 10478:1994	Determination of aluminium and silicon in fuel	KS 386:1982	Kenya Standard—Specification for carbolic toilet soap
	oils—Inductively coupled plasma emission and atomic absorption spectroscopy methods	KS 803-1:1988	Kenya Standard—Specification for liquid soaps—Part 1: Toilet soap
KS ISO 11223:2004	Kenya Standard—Petroleum and liquid petroleum products—Direct static measurements—Measurement of content of	KS 44-2:2005	Kenya Standard—Toilet soaps— Specification—Part 2: Baby soaps
	vertical storage tanks by hydrostatic tank gauging	KS 803-2:1988	Kenya Standard—Specification for liquid soaps—Part 2: Liquid floor soap
KS ISO 11563:2003	Kenya Standard—Crude petroleum and petroleum products—Bulk cargo transfer—guidelines for achieving the fullness of pipelines	K\$ 803-3:1988	Kenya Standard—Specification for liquid soaps—Part 3: Lotion soap
KS ISO 1998-6:2000		KS 805:1988	Kenya Standard—Specification for a waterless hand cleaner
	version	KS 2162:2009	Kenya Standard—Products used for treatment of water intended for human consumption—
KS 2490:2013	Kenya Standard—Automatic transmission fluid—Specification		Inorganic supporting and filtering materials— Definitions
KS ISO 8216-3:1987	Kenya Standard—Petroleum products—fuels (class f)—Classification—Part 3: Family 1 (liquefied petroleum gases)	KS 2163:2009	Kenya Standard—Products used for treatment of water intended for human consumption— Inorganic supporting and filtering materials—
KS ISO 1309-2:1996	Kenya Standard—Specification for diesel fuels—Part 2: Industrial diesel oil	KS 2587:2015	Methods of test Kenya Standard—Chemicals used for treatment
KS ISO 12185:1996	Kenya Standard—Crude petroleum and petroleum products—Determination of density—Oscillating u-tube method		of water intended for human consumption— Chemicals for emergency use sodium dichloroisocyanurate dihydrate
KS ISO 12205:1995	Kenya Standard—Petroleum products— Determination of the oxidation stability of middle-distillate fuels	KS 2588:2015	Kenya Standard—Chemicals used for treatment of water intended for human consumption— Chemicals for emergency use sodium dichloroisocyanurate anhydrous
KS ISO 12917-2:	2002 Kenya Standard—Petroleum and liquid petroleum products—Calibration of horizontal cylindrical tanks—Part 2: Internal electro-	KS 2258:2010	Kenya Standard—Specification for water for lead acid batteries
KS ISO 12937:2000	optical distance-ranging method Kenya Standard—Petroleum products—	KS 2637:2016	Kenya Standard—Chlorine tablets— Specification
	Determination of water—Coulometric Karl Fischer titration method	KS 2639:2016	Kenya Standard—Copper sulphate— Specification
K\$ 1968:2006	Kenya Standard—The petroleum industry— Electrical installations in the distribution and marketing sector—Code of practice	KS 1918:2005	Kenya Standard—Chemicals used for treatment of water intended for human consumption anionic and non-ionic polyacrylamides—Specification

KS 1919:2005	Kenya Standard—Chemicals used for treatment of water intended for human consumption poly diallyldimethylammonium chloride polydadmac—Specification	KS ISO 7609:1985	Kenya Standard—Essential oils—Analysis by gas chromatography on capillary columns—General method
KS 1920:2005	Kenya Standard—Chemicals used for treatment of water intended for human consumption cationic polyacrylamides—Specification	KS ISO 7660:1983	Kenya Standard—Essential oils—Determination of ester value of oils containing difficult-to-saponify esters
KS 1940:2005	Kenya Standard—Chemicals used for treatment of water intended for human consumption	KS ISO 8432:1987	Kenya Standard—Essential oils— Analysis by high performance liquid chromatography— General method
KS 88:1979	polyamines—Specification Kenya Standard—Specification for distilled water	KS ISO 875:1999	Kenya Standard—Essential oils—Evaluation of miscibility in ethanol
Cosmetics	Water	KS ISO 22716:2007	Kenya Standard—Cosmetics—Good Manufacturing Practices (GMP)—Guidelines on Good Manufacturing Practices
KS ISO 1041:1973	Kenya Standard—Essential oils—Determination of freezing point	KS ISO 17516:2014	Kenya Standard—Cosmetics—Microbiology—
KS ISO/TR 11018	1997 Kenya Standard—Essential oils—General guidance on the determination of flashpoint	KS ISO 16128-1:2	Microbiological limits 016 Kenya Standard—Guidelines on technical definitions and criteria for natural and organic
KS ISO 1241:1996	Kenya Standard—Essential oils—Determination of ester values, before and after acetylation, and evaluation of the contents of free and total alcohols	Services	cosmetic ingredients and products—Part 1: Definitions for ingredients
VC ICO 1040-1000 I			OO Kaasa Standard Bassassia Bassianaan
KS ISO 1242:1999 I	Kenya Standard—Essential oils—Determination of acid value Kenya Standard—Essential oils—Determination	K2 12O 9355-1:19	99 Kenya Standard—Ergonomics—Requirements for the design of displays and control actuators—Part 1: Human interactions with
KS 13O 12/1.1965	of carbonyl value—Free hydroxylamine method	**************	displays and control actuators
KS ISO 1279:1996	Kenya Standard—Essential oils—Determination of carbonyl value—Potentiometric methods	KS ISO 9886:2004	Kenya Standard—Ergonomics—Evaluation of thermal strain by physiological measurements
KS ISO 279:1998	using hydroxylammonium chloride Kenya Standard—Essential oils—Determination of relative density at 20 °C—Reference method	KS ISO 9920:2007	Kenya Standard—Ergonomics of the thermal environment estimation of thermal insulation and water vapour resistance of a clothing ensemble
KS ISO 280:1998	Kenya Standard Essential oils Determination of refractive index	KS ISO 9921:2003	Kenya Standard—Ergonomics—Assessment of speech communication
KS ISO 29621:2017	Kenya Standard—Cosmetics—Microbiology—Guidelines for the risk assessment and identification of microbiologically low-risk products	KS ISO/TR 22411	:2008 Kenya Standard—Ergonomics—Data and guidelines for the application of KS ISO/IEC GUIDE 71 to products and services to address the needs of older persons and persons with
KS ISO 3141:1997	Kenya Standard—Oil of clove leaves [Syzygium aromaticum (L.) Merr. et Perry, syn. Eugenia caryophyllus (Sprengel) Bullock et S. Harrison]	KS ISO 24504: 2014	disability Kenya Standard—Ergonomics—Accessible design sound pressure levels of spoken
KS ISO 3142:1997	Kenya Standard—Oil of clove buds [Syzygium aromaticum (L.) Merr. et Perry, syn. Eugenia	*	announcements for products and public address systems
WE 100 2142 1007	caryophyllus (Sprengel) Bullock et S. Harrison]	KS ISO/TR 12295:	2014 Kenya Standard—Ergonomics—Application document for international standards on manual
KS 1SO 3143:1997	Kenya Standard—Oil of clove stems [Syzygium aromaticum (L.) Merr. et Perry, syn. Eugenia caryophyllus (Sprengel) Bullock et S. Harrison]		handling (ISO 11228-1, ISO 11228-2 and ISO 11228-3) and evaluation of static working postures (ISO 11226)
	77 Kenya Standard—Oil of coriander fruits (Coriandrum sativum L.)	KS ISO/TS 20646:	2014 Kenya Standard—Ergonomics—Guidelines for the optimization of musculoskeletal
KS ISO 3520:1998	Kenya Standard—Oil of bergamot [Citrus aurantium L. subsp. bergamia (Wight et Arnott) Engler], Italian type	KS 2048-2:2010	workload Kenya Standard—Occupational noise
KS ISO 3756:1976	Kenya Standard—Oil of cubeb. This standard was last reviewed and confirmed in 2017		management—Specification—Part 2 Measurement and assessment of noise emission and exposure
KS ISO 3794:1999	Kenya Standard—Essential oils (containing tertiary alcohols)—Estimation of free alcohols	KS ISO 9921:2003	Kenya Standard-Ergonomics-Assessment of speech communication
	content by determination of ester value after acetylation	KS ISO 9886:2004	Kenya Standard—Ergonomics—Evaluation of thermal strain by physiological measurements
KS ISO 4715:1978	Kenya Standard—Essential oils—Quantitative evaluation of residue on evaporation	KS ISO/TR 22411	:2008 Kenya Standard—Ergonomics—Data and guidelines for the application of KS ISO/IEC
KS ISO 592:1998	Kenya Standard—Essential oils—Determination of optical rotation		GUIDE 71 to products and services to address the needs of older persons and persons with disabilities
KS ISO 7359:1985	Kenya Standard—Essential oils—Analysis by gas chromatography on packed columns— General method	KS ISO 9920:2007	Kenya Standard—Ergonomics of the thermal environment—Estimation of thermal insulation

- and water vapour-Resistance of a clothing ensemble
- KS ISO 13857:2008 Kenya Standard—Safety of machinery—Safety distances to prevent hazard zones being reached by upper and lower limbs
- KS ISO 12100:2010 Kenya Standard—Safety of machinery— General principles for design risk assessment and risk reduction
- KS ISO 14123-1:2015 Kenya Standard—Safety of machinery—
 Reduction of risks to health resulting from hazardous substances emitted by machinery—
 Part 1: Principles and specifications for machinery manufacturers
- KS ISO 14123-2:2015 Kenya Standard—Safety of machinery—
 Reduction of risks to health resulting from hazardous substances emitted by machinery—
 Part 2: Methodology leading to verification procedures
- KS ISO 13577-2:2014 Kenya Standard—Industrial furnaces and associated processing equipment—Safety—Part 2: Combustion and fuel handling systems
- KS ISO 14122-1:2016 Kenya Standard—Safety of machinery—Permanent means of access to machinery—Part

 1: Choice of fixed means and general requirements of access
- KS ISO 14122-2:2016 Kenya Standard—Safety of machinery—Permanent means of access to machinery—Part 2: Working platforms and walkways
- KS ISO 14122-3:2016 Kenya Standard—Safety of machinery—Permanent means of access to machinery—Part 3: Stairs, stepladders and guard rails
- KS ISO 14122-4:2016 Kenya Standard—Safety of machinery—Permanent means of access to machinery—Part 4: Fixed ladders
- KS 2713:2017 Kenya Standard—Hazardous installations— Safety and health code of practice
- KS ISO 17776:2016 Kenya Standard—Petroleum and natural gas industries offshore production installations—
 Major accident hazard management during the design of new installations
- KS ISO 13577-1:2016 Kenya Standard—Industrial furnaces and associated processing equipment safety—Part 1 General requirements
- KS ISO 24504:2014 Kenya Standard—Ergonomics—Accessible design sound pressure levels of spoken announcements for products and public address systems
- KS ISO/TR 12295:2014 Kenya Standard—Ergonomics—Application document for International standards on manual handling (ISO 11228-1, ISO 11228-2 and ISO 11228-3) and evaluation of static working postures (ISO 11226)
- KS ISO/TR 20646:2014 Kenya Standard—Ergonomics—Guidelines for the optimization of musculoskeletal workload
- KS ISO 11064-4:2004 Kenya Standard—Ergonomic—Design of control centres—Part 4: Layout and dimensions of workstations
- KS ISO 11226:2000 Kenya Standard—Ergonomics—Evaluation of static working postures
- KS ISO 11228-2:2007 Kenya Standard—Ergonomics—Manual handling—Part 2: Pushing and pulling
- KS ISO 11228-3:2007 Kenya Standard—Ergonomics—Manual handling—Part 3: handling of low loads at high frequency

- KS ISO 11399:1995 Kenya Standard—Ergonomics of the thermal environment principles and application of relevant international standards
- KS ISO 11429:1996 Kenya Standard—Ergonomics—Systems of auditory and visual danger and information signals
- KS ISO 12894:2001 Kenya Standard—Ergonomics of the thermal environment medical supervision of individuals exposed to extreme hot or cold environments
- KS ISO 13406-1:1999 Kenya Standard—Ergonomics—Requirements for work with visual displays based on flat panels—Part 1: Introduction
- KS ISO 13406-2:2001 Kenya Standard—Ergonomics—Requirements for work with visual displays based on flat panels—Part 2: Ergonomic requirements for flat panel displays
- KS ISO 24500:2010 Kenya Standard—Ergonomics—Accessible design auditory signals for consumer products
- KS ISO 24501:2010 Kenya Standard—Ergonomics—Accessible design sound pressure levels of auditory signals for consumer products
- KS ISO/TR 9241-100 Kenya Standard Ergonomics of human system interaction Part 100: Introduction of standards related to software ergonomics
- KS ISO 6385:2016 Kenya Standard—Ergonomics principles in the design of work systems
- KS ISO 9241-112:2017 Kenya Standard—Ergonomics of human system interaction—Part 112: Principles for the presentation of information

Leather and Textile

- KS EAS 221:2001 Kenya Standard—Woven bags 100 % sisal for clean coffee beans—Specification
- KS 1234:1992 Kenya Standard Specification for bedspreads
- KS 1057-2:1990 Kenya Standard—Method of test for complete filled transport packages bags
- KS 1028:1991 Kenya Standard—Methods of test for webbings and braids
- KS 1435:1999 Kenya Standard—Specification for coated fabrics for shoes
- KS 1784:2003 Kenya Standard—Test method for determination of non lint content of cotton
- KS 697-1:1990 Kenya Standard—Code of practice for grading of textile materials—Part 1: Fabrics
- KS 2667:2017 Kenya Standard—Woven table cloth and napery—Specification
- KS 2668:2017 Kenya Standard—Duvet quilts and accessory products—Specification
- KS 269:1983 Kenya Standard—Method for determination of crease recovery of fabrics
- KS 1785:2003 Kenya Standard—Test Method for determination of shrinkage for textile fibres
- KS 367:2003 Kenya Standard—Specification for cotton
- KS 1075-2:1991 Kenya Standard—Glossary of terms relating to fishing nets—Part 2: Basic terms and definitions
- KS 1465:2005 Kenya Standard—Childrens anoraks— Specification
- KS 265:1980 Kenya Standard—Method of determination of scouring loss in grey and finished cotton textile
- KS 1077-6:1995 Kenya Standard—Methods of test for coated fabrics—Part 5: Determination of surface drag

KS 1077-18:1998	Kenya Standard—Methods of test for coated fabrics—Part 18: Low temperature impact test adoption	KS ISO 7211-2:1984	4 Kenya Standard—Textiles—Woven fabrics construction methods of analysis—Part 2: Determination of number of threads per unit
KS 1077-19:1998	Kenya Standard—Methods of test for coated fabrics—Part 19: Determination of low temperature bend test adoption	KS ISO 7211-4:1984	length Kenya Standard—Textiles—Woven fabrics construction methods of analysis—Part 4:
KS 1077-20:1998	Kenya Standard—Methods of test for coated fabrics—Part 20: Determination of crush resistance	KS ISO 7771:1985	Determination of twist in yarn removed from fabric Kenya Standard—Textiles—Determination of
KS 1077-3:1991	Kenya Standard—Methods of test for coated fabrics—Part 3: Determination of bursting	KS 15O ///1:1965	dimensional changes of fabrics induced by cold water immersion
KS 1077-5:1994	strength Kenya Standard—Methods of test for coated fabrics—Part 5: Conditioning of resistance to damage by flexing		05 Kenya Standard—Textiles—Determination of spirality after laundering—Part 1 Percentage of wale spirality change in knitted garments
KS 1077-9:1991	Kenya Standard—Methods of test for coated fabrics—Part 9: Determination of colour fastness to wet and dry rubbing	KS ISO 16663-2:20	003 Kenya Standard—Fishing Nets—Method of test for the determination of mesh size—Part 2: Length of mesh
KS 1077-2:1991	Kenya Standard—Methods of test for coated fabrics—Part 2: Conditioning of test specimens	KS ISO 3005:1978	Kenya Standard—Textiles—Determination of dimensional change of fabrics induced by free steam
KS 1243:1994	Kenya Standard—Specification for three strand hawser laid and four strand shroud laid polyethylene ropes	KS ISO 9237:1995	Kenya Standard—Textiles—Determination of permeability of fabrics to air
KS 116:1993	Kenya Standard—Specification for cotton drills	KS ISO 5084:1996	Kenya Standard—Textiles—Determination of thickness of textiles and textile products
KS 506:1994	Kenya Standard—Specification for cotton dish cloths	KS ISO 7965-2:199	3 Kenya Standard—Sacks drop test—Part 2 Sacks made from thermoplastic flexible film
KS 1077-14:1996	Kenya Standard—Method of test for coated fabrics—Part 14: Determination of resistance to penetration by water	KS 210:1982	Kenya Standard—Glossary of textile terms relating to fabrics made from natural fibres
KS 1151:1992	Kenya Standard—Specification for transfer cones	KS 1125-1:1992	Kenya Standard—Specification for carpet backing fabrics—Part 1: Jute fabrics
KS 1140:1993	Kenya Standard-Method for detection and	KS 1127:1992	Kenya Standard—Specification for curtain tapes
30.KS 1305-1:2005	assessment of photochromism Kenya Standard—Mosquito netting—	KS 208:1981	Kenya Standard—Glossary of textile terms for natural fibres
30.KS 1303-1.2003	Specification—Part 1: Round mesh cotton netting	KS 696:1986	Kenya Standard—Generic names and definitions of natural fibres
KS 1305-2:2005	Kenya Standard—Mosquito netting— Specification—Part 2: Synthetic fibre netting	KS EAS 246:2001	Kenya Standard—Method for determination of added oil content of sisal or jute yarn or fabric
KS ISO 4921:2000	Kenya Standard—Knitting basic concepts—Vocabulary	KS 1786:2003	Kenya Standard—Test method for determination of neps vegetable matter and
KS ISO 15625:2014	Kenya Standard—Silk electronic test method for defects and even	V 0 1 1 40 0 100	coloured fibre in wool top
KS ISO 16663-1:20	09 Kenya Standard—Fishing nets method of test for the determination ness of raw silk	KS 1148-2:199	Kenya Standard—Specification for fabrics for water resistant clothing—Part 2: PVC coated fabrics
KS ISO 8388:1998	Kenya Standard—Knitted fabrics types vocabulary of mesh size—Part 1: Opening of mesh	KS 748-1:1988	Kenya Standard—Specification for coffee drying cloth—Part 1: Sisal cloth
KS ISO 11611:2015	Kenya Standard—Protective clothing for use in welding	KS 944-1:2011	Kenya Standard—Specification for woven bags 100% sisal for green tea leaves—Part 1: Three dimensional type
KS ISO 14116:2015	Kenya Standard—Protective clothing— Protection against flame limited flame spread materials material assemblies and clothing	KS 944-2:2011	Kenya Standard—Specification for woven bags 100% sisal for green tea leaves—Part 2: Two dimensional type
KS ISO 22198:2006	Kenya Standard—Textiles—Fabrics— Determination of width and length and allied processes	KS 133:2013	Kenya Standard—Specification for woven bags natural fibres for milled products
KS ISO 2286-1:2016	6 Kenya Standard—Rubber or plastics coated fabrics—Determination of roll characteristics—	KS 642:2009	Kenya Standard—Sisal packing twines— Specification
	Part 1: Methods for determination of length width and net mass	KS 2257:2011	Kenya Standard—Specification for woven polylefin sacks bags for animal feeds
KS ISO 675:2014	Kenya Standard—Textiles—Woven fabrics— Determination of dimensional change on commercial laundering near the boiling point	KS 2286:2011	Kenya Standard—Specification for polyolefin sacks bags for maize meal
KS ISO 7211-1:198-	4 Kenya Standard—Textiles—Woven fabrics— Construction methods of analysis—Part 1: Methods for presentation of weave diagram and plans for drafting denting and lifting	KS 641:1986	Kenya Standard-Glossary of terms for ropes and cordages

KS 1243:1994	Kenya Standard—Specification for three strand hawser laid and four strand shroud laid polyethylene ropes	H
KS 1142:1992	Kenya Standard—Specification for polyolefin agricultural twines	H
KS 1143:1993	Kenya Standard—Specification for three strand polyester multifilament ropes	I
KS 1144:1993	Kenya Standard—Specification for three strand polyamide multifilament ropes	1
KS 1145:1992	Kenya Standard—Specification for three strand hawser laid and fight strand plaited polypropylene monofilament or film ropes	3
KS ISO 18264:2016	Kenya Standard—Textile slings—Lifting slings for general purpose lifting operations made from fibre ropes high modulus polyethylene hmpe]
KS ISO 10547:2009	Kenya Standard—Polyester fibre ropes— Double braid construction	
KS ISO 10554:2009	Kenya Standard—Polyamide fibre ropes— Double braid construction]
KS ISO 10556:2009	Kenya Standard—Fibre ropes of polyester— Polyolefin dual fibres	1
KS ISO 13431:1999	Kenya Standard—Geotextiles and geotextile related products—Determination of tensile creep and creep rupture behaviour	1
KS ISO 9862:2005	Kenya Standard—Geosynthetics—Sampling and preparation of test specimens	
KS ISO 9864:2005	Kenya Standard—Geosynthetics—Test method for the determination of mass per unit area of geotextiles and geotextile related products	
KS ISO 13427:20	14 Kenya Standard—Geosynthetics—Abrasion damage simulation sliding block test	
KS 1394-1:2000	Kenya Standard—Determination of buming behaviour for textile products—Part 1: Determination of ease of ignition vertically Oriented Specimens	
KS 2333:2011	Kenya Standard—Hand woven table mats— Specification	
KS 2334:2011	Kenya Standard—Hand woven scarves— Specification	
KS 2336:2011	Kenya Standard—Hand woven kikoi— Specification	
KS 778-2:1987	Kenya Standard—Glossary of terms on spinning and spinning preparation—Part 2: Open-end spinning	
KS ISO 10306:2014	Kenya Standard—Textiles—Cotton fibres— Evaluation of maturity by the air flow method	
KS ISO 18068:2014	Kenya Standard—Cotton fibres—Test method for sugar content—Spectrophotometry	
KS ISO 3074:2014	Kenya Standard Wool Determination of dichloromethane-soluble matter in combed sliver	
KS 639-1:1989	Kenya Standard—Specification for bandages— Part 1: Cotton gauze bandages	
KS 630-1:1987	Kenya Standard—Methods for determination of tenacity of textile fibres and yarns—Part 1: Fibres	
KS 117-1:2016	Kenya Standard—Woven blankets— Specification	
KS 117-6:1990	Kenya Standard—Specification for blankets— Part 6: Non-woven blankets	
KS 2715:2017	Kenya Standard—Knitted pile blankets— Specification	

- KS 1114-2:1993 Kenya Standard—Specification for textured filament yarns—Part 2: Polyamide yarns.
- KS ISO 105-Z01:1993 Kenya Standard—Textiles—Tests for colour fastness—Part Z01: Colour Fastness to Metals in The Dye Bath Cromium Salts
- KS ISO 105-Z02:1993 Kenya Standard—Textiles—Tests for colour fastness—Part Z02: Colour fastness to metals in the dye bath iron and copper
- KS ISO 105-Z04:1995 Kenya Standard—Textiles—Tests for colour fastness—Part Z04: Dispersibility of disperse dyes
- KS ISO 105-Z03:1996 Kenya Standard—Textiles—Tests for colour fastness—Part Z03: Intercompatibility of basic dyes for acrylic fibres
- KS ISO 105-Z05:1996 Kenya Standard—Textiles—Tests for colour fastness—Part Z05: Determination of the dusting behaviour of dyes
- KS ISO 105-J02:1997 Kenya Standard—Textiles—Tests for colour fastness—Part J02: Instrumental assessment of relative whiteness
- KS ISO 105-Z06:1998 Kenya Standard—Textiles—Tests for colour fastness—Part Z06: Evaluation of dye and pigment migration
- KS ISO 16373-3:2014 Kenya Standard—Textiles—Dyestuffs—Part 3:

 Method for determination of certain carcinogenic dyestuffs—Method using triethylamine methanol
- KS ISO 105-J01:1997 Kenya Standard—Textiles—Tests for colour fastness—Part J01: General Principles for Measurement of Surface Colour
- KS ISO 16373-2:2014 Kenya Standard—Textiles—Dyestuffs—Part 2:
 General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs—Method using pyridine water
- KS ISO 18103:2015 Kenya Standard—Superfine woven wool fabric—Labelling requirements for super s code definition
- KS ISO 18254-1:2016 Kenya Standard—Textiles—Method for the detection and determination of alkylphenol ethoxylates apeo—Part 1: Method using hplc ms
- KS ISO 10617:2010 Kenya Standard—Textiles—Standard data format for colorimetric communication textiles and related measurements
- KS ISO 14362-1:2017 Kenya Standard—Textiles—Methods for determination of certain aromatic amines derived from azo colorants—Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres
- KS ISO 16373-1:2015 Kenya Standard—Textiles—Dyestuffs—Part 1:

 General principles of testing coloured textiles
 for dyestuff identification
- KS ISO 1833-11:2017 Kenya Standard—Textiles—Quantitative chemical analysis—Part 11: Mixtures of certain cellulose with certain other fibres method using sulfuric acid
- KS ISO 1833-4:2017 Kenya Standard—Textiles—Quantitative chemical analysis—Part 4: Mixtures of certain protein fibres with certain other fibres method using hypochlorite
- KS ISO 1833-7:2017 Kenya Standard—Textiles—Quantitative chemical analysis—Part 7: Mixtures of polyamide with certain other fibres method using formic acid
- KS ISO 11948-1:1996 Kenya Standard—Urine-absorbing aids—Part 1: Whole-product testing

KS ISO 17299-1:20	14 Kenya Standard—Textiles—Determination of deodorant property—Part 1: General principle	KS EAS 148-2:2017	Kenya Standard—Cement—Test methods—Part 2: Chemical analysis
KS ISO 17299-2:20	14 Kenya Standard—Textiles—Determination of deodorant property—Part 2: Detector tube method	KS EAS 148-3:2017	Kenya Standard—Cement—Test methods—Part 3: Determination of setting times and soundness
KS ISO 17299-5:2014 Kenya Standard—Textiles—Determination of		KS EAS 148-4:2017	Kenya Standard—Cement—Test methods—Part 4: Quantitative determination of constituents
	deodorant property—Part 5: Metal oxide semiconductor sensor method	KS EAS 148-5:2017	Kenya Standard—Cement—Test methods—Part 5: Pozzolanicity test for pozzolanic cements
KS ISO 17299-4:20	15 Kenya Standard—Textiles—Determination of deodorant property—Part 4: Condensation sampling analysis	KS EAS 148-6:2017	Kenya Standard—Cement—Test methods—Part 6: Determination of fineness
KS ISO 11378-1:20	00 Kenya Standard—Textile floor coverings— Laboratory soiling tests—Part 1: Kappasoil test	KS EAS 148-7:2017	Kenya Standard—Cement—Test methods—Part 7: Methods of taking and preparing samples
KS ISO 11377:1997	Kenya Standard—Textile floor coverings— Floor soiling test site set up and soiling	KS EAS 148-8:2017	Kenya Standard—Cement—Test methods—Part 8: Heat of hydration solution method
KS 835-3:1988	evaluation Kenya Standard—Methods of test for textile floor coverings—Part 3: Determination of	KS EAS 18-1:2017	Kenya Standard—Cement—Part 1: Composition, specification and conformity criteria for common cements
KS 835-2:1989	delamination strength of secondary backing Kenya Standard—Methods for test for textile	KS EAS 18-2:2017	Kenya Standard—Cement—Part 2: Conformity evaluation
	floor coverings—Part 2: Determination of constructional details	KS 2051-1:2007	Kenya Standard—Glossary of terms relating to water sewage and industrial effluents—Part 1 Terms widely used in relation to water sewage
KS 835-10:1997	Kenya Standard—Methods of test for textile floor coverings—Part 10: Determination of Types of Knots of hand made carpets	TTO 0051 0 0005	and industrial effluents
KS 835-11:1997	Kenya Standard—Methods of test for textile floor coverings—Part 11: Determination of tuft length above woven ground of hand knotted	KS 2051-2:2007	Kenya Standard—Glossary of terms relating to water sewage and industrial effluents—Part 2 Terms widely used in relation to water supply and sewerage
KS 1843:2005	carpets Kenya Standard—Carpet underlays—	KS 2287-1:2011	Kenya Standard—Reuse of treated wastewater—Specification—Part 1: Irrigation
	Specification	KS 2338-1:2011	Kenya Standard—Analysis of wastewater for use in agriculture—Part 1: The modified
K5 ISO 8191-2:1988	Kenya Standard—Furniture—Assessment of the ignitability of upholstered furniture—Part 2: Ignition source match flame equivalent	KS 2338-2:2011	bailenger method Kenya Standard—Analysis of water for use in
KS ISO 8191-1:1987	Kenya Standard—Furniture—Assessment of the ignitability of upholstered furniture—Part 1:		agriculture Part 2: MPN methods
****************	Ignition source smouldaring cigarette	KS 2338-3:2011	Kenya Standard—Analysis of wastewater for use in agriculture—Part 3: Membrane filtration method
KS ISO 3018:1974	Kenya Standard—Rectangular textile floor coverings—Determination of dimensions	KNWA 2569-1:2014	Kenya Standard-Hydraulic road binders-Part
KS 08-894:1991 KS ISO 8232:1988	Kenya Standard—Specification for sliver cans Kenya Standard—Closed circuit day cleaning		1: Rapid hardening hydraulic road binders composition—Specification and conformity criteria
KS 150 6252:1966	machines defining and checking of machine characteristics	KS 2259:2012	Kenya Standard Integral cement
KS 08-1031:1990	Kenya Standard-Specification for flyer	KS 102:1984	waterproofing compounds—Specification Kenya Standard—Architectural and building
KS 08-1032:1991	Kenya Standard—Specification for cylindrical tubes for open end spinning	KS 1070:1993	drawings—Vocabulary Kenya Standard—Specification for stabilised
KS 08-1118:1991	Kenya Standard—Specification for top and bottom aprons in the textile industry	KS 110:1984	soil blocks Kenya Standard—Symbols for plumbing, water
KS 1119-1:1991	Kenya Standard—Specification for ring travellers—Part 1: Metallic travellers	KS 1497:2001	supply, heating, ventilation and ducting Kenya Standard—Glossary of terms for
KS 1119-2:1991	Kenya Standard—Specification for ring	KS 1541:1 99 9	pipelines and ducts
KS 1058:1993	travellers—Part 2: Plastic travellers Kenya Standard—Graphic symbols for textile		Kenya Standard—Glossary of terms for hydraulic engineering and construction work
	machinery	KS 17:1986 KS 1910:2003	Kenya Standard — Specification for sawn timber
KS 08-988:1995	Kenya Standard—Specification for sliver and yarn dyeing beams	KS 1810:2903	Kenya Standard—Hot dip aluminium zinc plain and corrugated steel sheets—Specification
KS 1152-2:1993	Kenya Standard—Specification for pirns—Part 2: For automatic looms	KS 1937-1:2006	Kenya Standard—Roofing tiles—Test methods—Part 1: Water absorption test
Engineering		KS 1937-2:2006	Kenya Standard—Roofing tiles—Test methods—Part 2: Permeability test
KS EAS 148-1:2017	Kenya Standard—Coment—Test methods—Part 1: Determination of strength	KS 2371:1994	Kenya Standard—Specification for joint buildings—General check list of joint functions

KS 2675-1:2017	Kenya Standard—Partitions including matching linings—Part 1 Code of practice for design and installation	KS 999-2:2001	Kenya Standard—Methods of test for soils for civil engineering purposes—Part 2: Classification related tests
KS 2675-2:2017	Kenya Standard—Partitions including matching linings—Part 2: Specification for performance requirements for strength and robustness including methods of test	KS 999-4:2001	Kenya Standard—Methods of test for soils for civil engineering purposes—Part 4: Compaction related tests
KS 299:1983	Kenya Standard—Specification for wrought aluminium alloys extruded bars round the tube and sections	KS 999-5:2001	Kenya Standard—Methods of test for soils for civil engineering purposes—Part 5: Compressibility permeability and durability tests
KS 561-1:1984	Kenya Standard—Fire tests on building materials—Part 1: Non combustibility test	KS 999-6:2001	Kenya Standard—Methods of test for soils for civil engineering purposes—Part 6:
KS 565:1984	Kenya Standard—Specification on general principles for the verification of the safety of structures		Consolidation and permeability tests in hydraulic cells and with pore pressure measurement
KS 566:1985	Kenya Standard—Specification for fire reistance tests—Elements of building construction	KS 999-7:2001	Kenya Standard—Methods of test for soils for civil engineering purposes—Part 7: Shear strength tests total stress
KS 567:1985	Kenya Standard—Fire resistance tests—Glazed elements	KS 999-8:2001	Kenya Standard—Methods of test for soils for civil engineering purposes—Part 8: Shear strength tests effective stress
KS 569:1984	Kenya Standard—Determination for imposed floor loads loads in production building and warehouses	KS 999-9:2001	Kenya Standard—Methods of test for soils for civil engineering purposes—Part 9: In Situ tests
KS 624:1986	Kenya Standard—Specification for bitumen roofing felts	KS ISO 12491:1997	Kenya Standard — Statistical methods for quality control of building materials and components
KS 657:1988	Kenya Standard—Specification for window stays fasteners and handles for vertically hinged windows	KS ISO 15686-1:2	11 Kenya Standard—Buildings and constructed assets service life planning—Part 1: General principles and framework
KS 658:1985	Kenya Standard—Modular coordination— Vocabulary for building construction	KS ISO 3443-1:197	9 Kenya Standard—Tolerances for building—Part 1: Basic principles for evaluation and specification
KS 681:1991	Kenya Standard—Dimensioning of drawings for buildings	KS ISO 3443-2:197	9 Kenya Standard—Tolerances for building—Part 2: Statistical basis for predicting fit between
KS 682:1982	Kenya Standard—Specification for oxidized brown bitumen adhesive for roofing purposes		components having a normal distribution of sizes
KS 742:1988	Kenya Standard—Code of practice for laying— Part 1: Roofing tiles	KS ISO 3443-3:198	7 Kenya Standard—Tolerances for building—Part 3: Procedures for selecting target size and predicting fit
KS 754:1987	Kenya Standard—General vocabulary on building and civil engineering	KS ISO 3443-4:198	6 Kenya Standard—Tolerances for building—Part 4: Method for predicting deviations for
KS 755-1:1988	Kenya Standard—Design loading for buildings—Part 1: Code of practice for imposed loads	KS ISO 3443-5:198	assemblies and for allocation of tolerances 2 Kenya Standard—Building construction tolerances for building—Part 5: Series of values
KS 770-1:1997	Kenya Standard—Specification for test sieves— Part 1: Test sieves of metal wire cloth	VE ISO 2442 6:100	to be used for specification of telerances
KS 770-2:1997	Kenya Standard—Specification for test sieves— Part 2: Test sieves of perforated metal Plate	K3 ISO 3443-0:198	6 Kenya Standard—Tolerances for building—Part 6: General principles for approval criteria control of conformity with dimensional tolerance specifications and statistical control
KS 770-3:1997	Kenya Standard—Specification for test sieves— Part 3: Test sieves of electroformed sheets	VE ISO 2442 7.100	method
KS 95:2003	Kenya Standard—Specification for natural aggregates for use in concrete	KS 13O 3443-7.176	8 Kenya Standard—Tolerances for building—Part 7: General principles for approval—Criteria control of conformity with dimensional
KS 966:1999	Kenya Standard—Code of practice for anti termite measures in new buildings constructional measures	VS ISO 2442 9.109	tolerance—Specifications and statistical control method 2 statistical control methods 9 Kenya Standard—Tolerances for building—Part
KS 97:1982	Kenya Standard—Specification and methods of test for building limes quicklime and hydrated lime		8: Dimensional inspection and control of construction work
KS 996-3:1991	Kenya Standard—Specification for joints in building—Part 3: General check list of joint functions	KS ISO 3881:1997	Kenya Standard—Building construction— Modular coordination stairs and stair openings coordinating dimensions
KS 997:1994	Kenya Standard-Specification for joints in	KS ISO 7737:1986	Kenya Standard—Tolerances for building presentation of dimensional accuracy data
KS 999-1:2001	building fundamental principles of design Kenya Standard—Methods of test for soils for civil engineering purposes—Part 1: General requirements and sample preparation	KS ISO 9052-1:198	9 Kenya Standard—Acoustics—Determination of dynamic stiffness—Part 1: Materials used under floating floors in dwellings
		1	

KS 1246:1996	Kenya Standard—Specification for soft boards for general purpose	KS 562:1987	Kenya Standard—Fire tests on door assemblies—Evaluation of performance of smoke control door assemblies
KS 1247:2005	Kenya Standard—Specification for veneer decorative plywood	KS 568:1985	Kenya Standard—Fire resistance tests door and shutter assemblies
KS 1249: 1996	Kenya Standard—Specification for fibre hardboard	KS 656-1:2006	Kenya Standard—Flush door leafs Specification—Part 1: Solid core type
KS 1607:2001	Kenya Standard—Specification for wooden packaging cases	KS 656-2:2006	Kenya Standard—Flush door leafs Specification—Part 2; Cellular and semi solid
KS 2222:2010	Kenya Standard—Synthetic resin adhesives for plywood—Specification	KS 659:1986	core tyre Kenya Standard—Classification and
KS 2226:2010	Kenya Standard—Plywood test method		measurement of plywood panels and test pieces
KS 2280:2011	Kenya Standard—Laminate floor coverings elements with a surface layer based on aminoplastic thermosetting resins—	KS 771:1991 KS 828-1:2009	Kenya Standard—Specification for softwood timber grades for structural use Kenya Standard—Structural use of timber—Part
KS 2281:2011	Specification Kenya Standard—Plywood and composite	K3 626-1.2009	Permissible stress design materials and workmanship code of practice
	board Specification	KS 866:1990	Kenya Standard—Test methods for the
KS 2706-1:2017	Kenya Standard—Fibreboards—Specification— Part 1: General requirements	****	assessment of resistance of surface of furniture to cold liquids
KS 2706-2:2017	Kenya Standard - Fibreboards - Specification - Part 2: Requirements for dry process boards	KS 93:1984	Kenya Standard—Glossary of terms used in timber
KS 301-2:2010	Kenya Standard—Plywood—Specification— Part 2: Marine plywood	KS 982-1:1990	Kenya Standard—Methods of test for determining of physical and mechanical properties of wood—Part 1: Moisture content
KS 301-3:2010	Kenya Standard—Plywood—Specification— Part 3: Shuttering work plywood	KS 982-10:1990	Kenya Standard Methods of test for determination of physical and mechanical
KS 982-11:1990	Kenya Standard—Test methods for determination of physical and mechanical properties of wood—Part 11 Ultimate stress in	FK (1 000 10 1000	properties of wood—Part 10: Resistance to impact identation
KS EAS 323:2002	compression parallel to grain Kenya Standard—Specification for wood preservation by means of pressure creosoting	KS 982-12:1990	Kenya Standard—Methods of test for determination of physical and mechanical properties of wood—Part 12: Sampling and general requirements
KS 1605:2001	Kenya Standard—Specification for hardwood poles droppers laths guardrail post and spacer blocks	KS 982-2:1990	Kenya Standard—Methods of test for determining of physical and mechanical properties of wood—Part 2: Density
KS 1606:2001	Kenya Standard — Specification for wood blocks for floors	KS 982-3:1990	Kenya Standard—Methods of test for determination of physical and mechanical properties of wood—Part 3: Testing in
KS 1804-1:2003	Kenya Standard—Wood preservatives—Part 1: Determination of the effectiveness against lyctus brunneus stephens application by surface treatment laboratory method	KS 982-4:1990	compression perpendicular to grain Kenya Standard—Methods of test for determining of physical and mechanical properties of wood—Part 4: Ultimate strength in
KS 1804-2:2003	Kenya Standard—Wood preservatives—Part 2: Determination of preventive action against		static bending
	recently hatched larvae of hylotrupes bajulus linnaeus laboratory method	KS 982-5:1990	Kenya Standard—Methods of test for determining of physical and mechanical properties of wood—Part 5: Ultimate tensile
KS 1804-3:2003	Kenya Standard—Wood preservatives—Part 3: Determination of preventive effect on reticulitermes santonensis de feytaud laboratory method	KS 982-6:1990	stress parallel to grain Kenya Standard—Methods of test for determination of physical and mechanical
KS 1804-4:2003	Kenya Standard—Wood preservatives—Part 4: Test method for determining the protective		properties of wood—Part 6: Ultimate shearing stress parallel to grain
	effectiveness against wood destroying basidiomycetes determination of the toxic values laboratory method	KS 982-7:1990	Kenya Standard—Methods of test for determination of physical and mechanical properties of wood—Part 7: Impact bending strength
KS 1804-6:2003	Kenya Standard—Wood preservatives—Part 6: Determination of the protective effectiveness against anobium punctatum de geer by egg laying and larval survival application by surface treatment laboratory method	KS 982-8:1990	Kenya Standard—Methods of test for determination of physical and mechanical properties of wood—Part 8: Modulus of elasticity in static bending
KS 19:1976	Kenya Standard—Nomenclature of commercial Kenya timbers	KS 982-9:1990	Kenya Standard—Methods of test for the determination of physical and mechanical
KS 448:2010	Kenya Standard-Wood mosaic parquet- Specification	KS EAS 23:2000	properties of wood—Part 9: Static hardness Kenya Standard—Timber—Dimensions for
KS 516:2008	Kenya Standard—Wood poles for power and telecommunication lines—Specification		coniferous sawn timber cypress and pine sizes of sawn and planed timber—Specification

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KS EAS 24:2000	Kenya Standard—Timber industry—Glossary of terms	KS IEC 60051-1:201	6 Kenya Standard—Direct indicating analogue electrical measuring instruments and their
KS EAS 276:2007	Kenya Standard—Timber—Determination of volumetric swelling		accessories—Part 1: Definitions and general requirements common to all parts
KS EAS 322:2002	Kenya Standard—Wood poles and blocks for power and telecommunication lines—	KS ISO 2533:1975	Kenya Standard—Standard atmosphere hypsometrical tables
KS EAS 325:2002	Specification Kenya Standard—Wood preservatives and	KS IEC 60422:2013	Kenya Standard—Mineral insulating oils in electrical equipment—Supervision and
RS EAS 323.2002	reated timber—Guide to sampling and preparation of wood preservatives and treated timber for analysis	KS IEC 60270:2015	maintenance guidance Kenya Standard—High-voltage test techniques—Partial discharge measurements
KS ISO 13061-10:2	017 Kenya Standard—Physical and mechanical properties of wood—Test methods for small clear wood specimens—Part 10: Determination	KS IEC 61865: 2001	Kenya Standard—Overhead lines—Calculation of the electrical component of distance between live parts and obstacles—Method of calculation
KS ISO 13061-11:2	of impact bending strength 017 Kenya Standard—Physical and mechanical	KS 1868:2007	Kenya Standard—Overhead power lines— Loading tests on structures
	properties of wood—Test methods for small clear wood specimens—Part 11: Determination of resistance to impact indentation	KS 1625;2001	Kenya Standard—Specification for voltage bands for electrical installations of buildings
KS ISO 13061-12:2	017 Kenya Standard—Physical and mechanical properties of wood—Test methods for small clear wood specimens—Part 12: Determination	KS 1827:2007	Kenya Standard-Voltage characteristics of electricity supplied by public distribution systems
KS ISO 13061-15:2	of static hardness 017 Kenya Standard—Physical and mechanical properties of wood—Test methods for small	KS ISO 4190-5:2006	Kenya Standard—Lifts and service lifts (USA Elevators and dumbwaiters) —Part 5: Contro devices signals and additional fittings
	clear wood specimens—Part 15: Determination of radial and tangential swelling	KS ISO 4190-2:2001	Kenya Standard—Lifts (US: Elevator installation—Part 2: Class IV lifts
S ISO 13061-16:2	017 Kenya Standard—Physical and mechanical properties of wood—Test methods for small clear wood specimens—Part 16: Determination	KS 2169-1:2010	Kenya Standard—Safety rules for the construction and installation of lifts—Part 1 Electric lifts
S ISO 13061-17:2	of volumetric swelling 017 Kenya Standard—Physical and mechanical	KS 2291-1:2011	Kenya Standard—Safety escalators and movin walks—Part 1: Construction and installation
	properties of wood—Test methods for small clear wood specimens—Part 17: Determination of ultimate stress in compression parallel to	KS ISO 4190-3:1982	Kenya Standard—Passenger lifts installations—Part 3: Service lifts class V
70 700 1004 1000	grain	KS 1859-3:2010	Kenya Standard—Electrical power transmission
	Kenya Standard—Door—Terminology Kenya Standard—Timber structures—Finger jointed timber—Manufacturing and production—Requirements		and distribution- High-voltage operating regulations—Part 3: Model regulations—Recommended model regulations relating to power systems for operating, access control are supervision of systems that exceed 1000 v distribution of electricity
KS ISO 6612:1999	Kenya Standard—Windows and door height windows—Wind resistance test	KS 1876-1:2010	Kenya Standard—Electrical power transmission
KS ISO 8248:1999	Kenya Standard-Windows and door height windows-Mechanical test		and distribution—Overhead power lines fo conditions prevailing in Kenya—Part 1: Code o practice
KS ISO 8269:1999	Kenya Standard—Specification for door and doorsets—Static loading test	KS 1587:2007	Kenya Standard—National electrical safety code
KS ISO 8270:1985	Kenya Standard—Doorsets soft heavy—Body impact test	KS 1187:1993	Kenya Standard—Specification for metalli clips for electrical wiring
KS ISO 8272:1999	Kenya Standard—Specification for doorsets— Air permeability test	KS 1876-2;2010	Kenya Standard—Electric power transmissio and distribution—Overhead power lines for
KS ISO 8273:1999	Kenya Standard Specification for door and doorsets Standard atmospheres for testing the	KS 1877:2010	conditions prevailing in Kenya—Part 2: Safety Kenya Standard—Electrical power transmissio
	performance of doors and doorsets placed between different climates	1077,2010	and distribution—Guidelines for the application design planning and construction of medium
KS ISO 8275:1999	Kenya Standard—Specification for doorsets— Vertical load test		voltage overhead power lines up to an including 22 Kv using wooden pole structure and bare conductors
KS ISO 8375:2017	Kenya Standard—Timber structures glued laminated timber—Test methods for determination of physical and mechanical properties	KS 1878-0:2010	Kenya Standard—Electrical power transmissio and distribution—Guidelines for the provisio of electrical distribution networks in residentia areas—Part 0: Definitions
Electrotechnical	인동물 막게 생각한 얼굴 하고?	KS 1878 1-2010	요리는 바람이 집에 처음 경기를 훌쩍했다고 다음을 가셨다고 있다.
KS IEC 6005	0-881:1983 Kenya Standard—International Electrotechnical Vocabulary—Chapter 881: Radiology and radiological physics	KS 1878-1:2010	Kenya Standard—Electrical power transmissio and distribution—Guidelines for the provisio of electrical distribution networks in residentia areas—Part 1: Planning and design of distribution systems

KS 1878-2-3:2010	Kenya Standard—Electrical power transmission and distribution—Guidelines for the provision of electrical distribution networks in residential areas—Part 2-3: Preferred methods and	KS ISO 6490-2:1983	3 Kenya Standard—Analysis of animal feeding stuffs—Determination of calcium content—Part 2: Atomic Absorption Spectrometric Method, withdrawn without replacement
KS 1878-3:2010	materials for the installation Kenya Standard—Electrical power transmission and distribution—Guidelines for the provision	KS ISO 6495:1999	O Kenya Standard—Animal feeding stuffs— Determination of water soluble chlorides content to be replaced by KS ISO 6495-1:2015
	of electrical distribution networks in residential areas—Part 3: Overhead distribution in very low, low and moderate consumption areas, including rural areas and informal settlements	KS 2358:2012	Kenya Standard—Maize gluten meal Specification, to be replaced by KS EAS 232:2020
KS 1883:2010	Kenya Standard—Electrical power transmission and distribution—Overhead power lines	KS 785:2012	Kenya Standard—Specification for bone meal, to be replaced by KS EAS 231:2020
YZ 1000 0010	installation of line conductors	KS 954:2012	Kenya Standard—Specification for maize gluten feed, to be replaced by KS EAS 232:2020
KS 1902:2010 KS 1917:2010	Kenya Standard—Electrical power transmission and distribution—Code of practice for animal deterrents for electric power supply substations Kenya Standard—Electric power transmission	KS CAC/MRL 2:20	17 Kenya Standard—Maximum Residue Limits (MRLs) and Risk Management Recommendations (RMRs) for residues of veterinary drugs in foods, to be replaced by KS
RB 1917.2010	and distribution—Energized power lines maintenance methods	VS 150 6540:1005	CAC/MRL 2:2018
KS 1859-2:2010	Kenya Standard—Electrical power transmission and distribution—High voltage operating	KS ISO 6540:1995	Kenya Standard—Maize—Determination of moisture content (on milled grains and on whole grains), to be replaced by KS ISO 6540:2021
	regulations—Part 2: Voltage colour coding diagrammatic displays in control rooms colour coding for wall mounted operating diagrams and electronic displays relating to the generation,	KS ISO 1170:1977	Kenya Standard—coal and coke—Calculation of analyses to different bases, to be replaced by KS ISO 1170:2020
KS 1859-5:2010	transmission and distribution of electricity Kenya Standard—Electrical power transmission and distribution—High voltage operating regulations—Part 5: Standard procedure and	KS ISO 5163:200	D5 Kenya Standard—Petroleum products—Determination of knock characteristics of motor and aviation fuels—Motor method, to be replaced by KS ISO 5163:2014
KS 2236-1:2010	terminology for the issuing of operating instructions Kenya Standard—Electricity supply quality of	KS ISO 5164:2005	Kenya Standard—Petroleum products— Determination of knock characteristics of motor fuels—Research method, to be replaced by KS
R3 2230-1.2010	supply—Part 1: Minimum standards	KS ISO 5598:2008	ISO 5164:2014 Kenya Standard—Fluid power systems and
KS 2236-2:2010	Kenya Standard—Electricity supply quality of supply—Part 2: Reporting Guidelines		components—Vocabulary, to be replaced by KS ISO 5598:2020
KS 2236-3:2010	Kenya Standard—Electricity supply quality of supply—Part 3: Voltage characteristics compatibility levels limits and assessment methods	KS ISO 3016:1994	Kenya Standard—Petroleum and related products from natural or synthetic sources—Determination of pour point, to be replaced by KS ISO 3016:2019
KS 2236-4:2010	Kenya Standard—Electricity supply quality of supply—Part 4: Application guidelines for utilities	KS ISO 8216-1:2005	Kenya Standard—Petroleum products—Fuels (class F) classification—Part 1: Categories of marine fuels to be replaced by KS ISO 8216-1:2017
KS 662-3:2001	Kenya Standard—Kenya wiring regulations— Part 3: Assessment of general characteristics	KS ISO 8217:2005	Kenya Standard—Petroleum products—Fuels (class F)—Specifications of marine fuels, to be
KS 662-4:2000	Kenya Standard—Kenya wiring regulations— Part 4: Protection for safety		replaced by KS ISO 8217:2017
KS IEC 60670-1:20	15 Kenya Standard—Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements	KS ISO 12156-1:201	6 Kenya Standard—Diesel fuel—Assessment of lubricity using the high-frequency reciprocating rig (HFRR)—Part 1: Test method, to be replaced by KS ISO 12156-1:2018
The following stand	ards are hereby withdrawn forthwith;	KS ISO 12156-2:200	77 Kenya Standard—Diesel fuel—Assessment of lubricity using the high-frequency reciprocating
KS 2128:2015	Kenya Standard—Tea industry—Code of practice, to be replaced by KS 2128:2022		rig (HFRR)—Part 2: Limit, to be replaced by KS ISO 12156-2:2017
KS 2404:2015	Kenya Standard—Tea—Raw material for extraction—Specification, to be replaced by KS 2404:2022	KS ISO 12917-1:2	2002 Kenya Standard—Petroleum and liquid petroleum products—Calibration of horizontal cylindrical tanks—Part 1: Manual methods, to be replaced by KS ISO 12917-1:2017
KS 684:1988	Kenya Standard—Specification for baker's yeast, to be replaced by KS EAS 997:2020	KS ISO 13357-1:2	2002 Kenya Standard—Petroleum products—
KS 2500: 2014	Kenya Standard—Dairy cattle feed premix— Specification, to be replaced by KS 2500: 2022		Determination of the filterability of lubricating oils—Part 1: Procedure for oils in the presence of water, to be replaced by KS ISO 13357-
KS 2508: 2014	Kenya Standard—Poultry feed premixes— Specification, to be replaced by KS 2508: 2022	KS ISO 13357.24	1:2017 2005 Kenya Standard—Petroleum products—
KS 1651:2000	Kenya Standard—Glossary of terms for animal feedstuffs, to be replaced by KS ISO 20588:2019	NO 150 15557-2.1	Determination of the filterability of lubricating oils—Part 2: Procedure for dry oils, to be replaced by KS ISO 13357-2:2017

KS ISO 20846:2004 Kenya Standard—Petroleum products— Determination of sulfur content of automotive fuels—Ultraviolet fluorescence method, to be replaced by KS ISO 20846:2019	KS IEC 60068-1:1988 Kenya Standard—Environmental testing—Part 1: General and guidance, to be replaced by KS IEC 60068-1:2013 KS IEC 01 3:1001 Kenya Standard Patralaga and applicated
KS ISO 2137:2007 Kenya Standard—Petroleum products and lubricants—Determination of cone penetration of lubricating greases and petrolatum, to be replaced by KS ISO 2137:2020	KS ISO 91-2:1991 Kenya Standard—Petroleum and related products—Temperature and pressure volume correction factors, to be replaced with KS ISO 91:2017
KS ISO 3015:1992 Kenya Standard—Petroleum and related	KS EAS 31:2013 Kenya Standard—Laundry soap—Specification, to be replaced by KS EAS 31:2021
products from natural or synthetic sources— Determination of cloud point, to be replaced by KS ISO 3015:2019	KS EAS 294:2001 Kenya Standard—Scouring powder— Specification to be replaced by KS EAS 294:2021
KS ISO 3104:1994 Kenya Standard—Petroleum products— Transparent and opaque liquids—Determination of kinematic viscosity and calculation of dynamic viscosity, to be replaced by KS ISO 3104:2020	KS ISO 5667-10:1992 Kenya Standard—Water quality—Sampling— Part 10: Guidance on sampling of waste waters, to be replaced by KS ISO 5667-10:2020
KS ISO 3405:2011 Kenya Standard—Petroleum and related products from natural or synthetic sources— Determination of distillation characteristics at	KS ISO 5667-1:1980 Kenya Standard—Water quality—Sampling— Part 1: Guidance on the design of sampling programmes, to be replaced by KS ISO 5667- 1:2020
atmospheric pressure, to be replaced by KS ISO 3405:2019 KS ISO 3924:2016 Kenya Standard—Petroleum products—	KS ISO 5667-3:2003 Kenya Standard—Water quality—Sampling— Part 3: Guidance on the preservation and handling of water samples, to be replaced by KS ISO 5667-3:2018
Determination of boiling range distribution— Gas chromatography method, to be replaced by KS ISO 3924:2019	KS ISO 5667-6:2005 Kenya Standard—Water quality - Sampling— Part 6: Guidance on sampling of rivers and
KS ISO 4264:2007 Kenya Standard—Petroleum products— Calculation of cetane index of middle-distillate fuels by the four variable equation, to be replaced by KS ISO 4264:2018	streams, to be replaced by KS ISO 5667-6:2014 KS ISO 7899-2:1999 Kenya Standard—Specification for water quality—Detection and enumeration of faecal streptococci—Part 2: Method by membrane filtration, to be replaced by KS ISO 7899-
KS ISO 5165:1998 Kenya Standard—Petroleum products— Determination of the ignition quality of diesel fuels—Cetane engine method, to be replaced by KS ISO 5165:2020	2:2000 KS ISO 10703:1997 Kenya Standard—Water quality— Determination of the activity concentration of
KS ISO 6246:1995 Kenya Standard—Petroleum products—Gum content of fuels—Jet evaporation method, to be replaced by KS ISO 6246:2017	radionuclides by high resolution gamma ray spectrometry, to be replaced by KS ISO 10703:2021
KS ISO 384:1978 Kenya Standard—Laboratory glass and plastics ware—Principles of design and construction of volumetric instruments, to be replaced by KS ISO 384:2015	KS ISO 11260:1994 Kenya Standard—Soil quality—Determination of effective cation exchange capacity and base saturation level using barium chloride solution, to be replaced by KS ISO 11260:2018
KS ISO 4797:2004 Kenya Standard—Laboratory glassware— Boiling flasks with conical ground joints, to be replaced by KS ISO 4797:2015	KS ISO 1272:1999 Kenya Standard—Essential oils—Determination of phenols content, to be replaced by: KS ISO 1272:2000
KS ISO 4802-1:1988 Kenya Standard—Glassware—Hydrolytic resistance of the interior surfaces of glass	KS ISO 210:1999 Kenya Standard—Essential oils—Packing, to be replaced by KS ISO/TS 210:2014
containers—Part 1: Determination by titration method and classification, to be replaced by KS ISO 4802-1:2016	KS ISO 211:1999 Kenya Standard—Essential oils—Labelling and marking containers, to be replaced by KS ISO/TS 211:2014
KS ISO 4802-2:1998 Kenya Standard—Glassware—Hydrolytic resistance of the interior surfaces of glass containers—Part 2: Determination by flame	KS ISO 212:1999 Kenya Standard—Essential oils—Sampling, to be replaced by KS ISO 212:2007.
spectrometry and classification, to be replaced by KS ISO 4802-2:2016	KS ISO 3218:1999 Kenya Standard—Essential oils—Principles of nomenclature, to be replaced by KS ISO 3218:2014
KS ISO 6556:1981 Kenya Standard—Laboratory glassware—Filter flasks, to be replaced by KS ISO 6556:2012	KS ISO 3523:1976 Kenya Standard—Oil of Cananga (Cananga odorata (Lam.) Hook, f. et Thomson, forma
KS ISO 4803:1978 Kenya Standard—Laboratory glassware— Borosilicate glass tubing, to be replaced by KS ISO 4803:2021	macrophylla), to be replaced by KS ISO 3523:2002
KS ISO 10545-10:1995 Kenya Standard—Ceramic tiles—Part 10: Determination of moisture expansion, to be replaced by KS ISO 10545-10:2021	KS ISO 3524:1977 Kenya Standard—Oil of cinnamon leaf, Sri Lanka type (Cinnamomum zeylanicum Blume)], to be replaced by KS ISO 3524:2003
KS ISO 10545-15:1995 Kenya Standard—Ceramic tiles—Part 15: Determination of lead and cadmium given off by tiles, to be replaced by KS ISO 10545-	KS ISO 3525:1979 Kenya Standard—Oil of amyris (Amyris balsamifera L.), to be replaced by KS ISO 3525:2008
15:2021	KS ISO 3848:2001 Kenya Standard—Essential oil of citronella, Java type, to be replaced by KS ISO 3848:2016

KS ISO 3849:1981	Kenya Standard—Oil of citronella, Sri Lankan type (Cymbopogon nardus (L.) W. Watson var. lenabatu Stapf.); to be replaced by KS ISO 3849:2003	KS 267-2:1983	Kenya Standard—Conversion tables and methods of designation of textile yarns—Part 2: Universal system for designation of linear density of yarns tex system, to be replaced by KS ISO 1144:2016
KS ISO 4720:1992	Kenya Standard—Essential oils— Nomenclature; to be replaced by KS ISO 4720:2018	KS ISO 2076:2010	Kenya Standard—Textiles—Man made fibres generic names, to be replaced by KS ISO 2076:2021
KS ISO 4724:1984	Kenya Standard—Oil of Cedarwood Virginia Juniperus Virginiana Linnaeus, to be replaced by KS ISO 4724:2004	KS ISO 2307:1990	Kenya Standard—Ropes—Determination of certain physical and mechanical properties, to be replaced by ISO 2307:2019
KS ISO 4725:1986	Kenya Standard—Oil of Cedarwood Texas Juniperus Mexicana Schiede, to be replaced by KS ISO 4725:2004	KS 267-1:1983	Kenya Standard—Conversion tables and methods of designation of textile yarns—Part 1: Method of designation of yarns, to be replaced
KS ISO 4727:1988	Kenya Standard—Oil of Palmarosa Cymbopogon Martinii Roxburgh W Watson Var Motia. to be replaced by KS ISO 4727:2021	KS 1389-2:1998	by KS ISO 1139:1973 Kenya Standard— Methods for cotton fibres— Part 2: Determination of micronaire value of
KS ISO 709:1999	Kenya Standard—Essential oils—Determination of ester value, to be replaced by: KS ISO 709:2001	KS ISO 3175-1:2016	cotton fibres, to be replaced by KS ISO 2403:2021) Kenya Standard—Textiles—Professional care
KS ISO 11930:2012	Kenya Standard—Cosmetics—Microbiology— Evaluation of the antimicrobial protection of a cosmetic product, to be replaced by: KS ISO 11930:2019		drycleaning and wetcleaning of fabrics and garments—Part 1: Assessment of performance after cleaning and finishing, to be replaced by KS ISO 3175-1:2017
KS 2925:2020	Kenya Standard—Textiles—Reusable sanitary towels—Specification, to be replaced by KS 2925:2022	KS ISO 3175-2:2010	O Kenya Standard—Textiles—Professional care drycleaning and wetcleaning of fabrics and garments—Part 2: Procedure for testing performance when cleaning and finishing using
KS ISO 13938-1:	1999 Kenya Standard—Bursting properties of fabrics—Part 1: Hydraulic method for determination of bursting strength and bursting distension, to be replaced by KS ISO 13938-	KS ISO 3175-3:200	tetrachloroethene, to be replaced by KS ISO 3175-2:2017 3 Kenya Standard—Textiles—Professional care
KS ISO 13938-	1:2019 2:1999 Kenya Standard—Textiles—Bursting properties of fabrics—Part 2: Pneumatic method for determination of bursting strength and bursting distension, to be replaced by KS ISO		drycleaning and wetcleaning of fabrics and garments—Part 3: Procedure for testing performance when cleaning and finishing using hydrocarbon solvents, to be replaced by KS ISO 3175-3:2017
KS 525:1984	13938-2:2019 Kenya Standard—Specification for ladies knitted briefs, to be replaced by KS 525:2022	KS ISO 3175-4:2003	3 Kenya Standard—Textiles—Professional care drycleaning and wetcleaning of fabrics and garments—Part 4: Procedure for testing performance when cleaning and finishing using
KS 262:1981	Kenya Standard—Specification for standard wool adjacent fabric, to be replaced by KS ISO 105-F01:2001	KS ISO 30023:2010	
KS 1286:1993	Kenya StandardMethod for determination of added oil content of sisal or jute yarn of fabric, to be replaced by KS EAS 246:2001		symbols for labelling work wear to be industrially laundered, to be replaced by KS ISO 30023:2021
KS 1038-1:1991	Kenya Standard—Standard physical methods of test for non-woven fabrics—Part 1: Determination of mass per unit area, to be	KS ISO 6330:2012	Kenya Standard—Textiles—Domestic washing and drying procedures for textile testing, to be replaced by ISO 6330:2021
KS 631:2005	replaced by ISO 9073-1:1989 Kenya Standard—Fabrics—Methods for determination of bursting strength and bursting	KS 125:1979	Kenya Standard—Method for removal of non fibrous matter from textiles prior to quantitative chemical analysis, to be replaced by KS ISO 1833-1:2020
%\$ 264:1981	distension, to be replaced by KS ISO 13938- 1:2019 and KS ISO 13938-2:2019	KS 1137:1993	Kenya Standard—Methods for the instrumental assessment of whiteness, to be replaced by KS ISO 105-J02:1997
3.5 204.1741	Kenya Standard—Methods for estimation of moisture total size or finish ash fatty matter and determination of water soluble matter in textiles, to be replaced by KS EAS 257:2001	KS 1223:1999	Kenya Standard—Method for instrumental assessment of the degree of staining of adjacent fabrics, to be replaced by KS ISO 105-
KS 607-6:1990	Kenya Standard—Specification for standard adjacent fabrics—Part 6: Secondary acetate, to be replaced by KS ISO 105-F07:2001	KS EAS 236:2001	A04:1989 Kenya Standard—Textile materials—Tests for colour fastness due to drycleaning, to be
KS 607-8:1990	Kenya Standard—Specification for standard fabrics—Part 8: Cotton, to be replaced by KS ISO 105-F02:2009	KS EAS 237:2001	replaced by, KS ISO 105-D01:2010 Kenya Standard—Textile materials—Tests for colour fastness due to washing, to be replaced
KS 607-1-5:1985	Kenya Standard—Specification for standard adjacent fabrics, to be replaced by KS ISO 105-F03:2001, KS ISO 105-F04:2001 and KS ISO 105-F05:2001	KS 2011/2012/07	hy KN i8O 105-C10:2006 Kenya Standard—Textiles—Tests for colour fastness colour fastness to light daylight, to be replaced by, KS ISO-B01:2014

KS ISO 105-B03:19	94 Kenya Standard—Textiles—Tests for colour fastness—Part B03: Colour fastness to weathering outdoor exposure, to be replaced by KS ISO 105-B03:2017	KS ISO 5323:1984	Kenya Standard—Wood flooring and parquet—Vocabulary, to be replaced by KS ISO 5323:2019
KS ISO 3071:2005	Kenya Standard—Textiles—Determination of pH of aqueous extract, to be replaced by KS ISO 3175:2020	KS ISO 6442:1999	Kenya Standard—Door leaves—Measurement of defects of general flatness, to be replaced by KS ISO 6442:2005
KS ISO 1833-22:2	2013 Kenya Standard—Textiles—Quantitative chemical analysis—Part 22: Mixtures of viscose or certain types of cupro or modal or lyocell and	KS ISO 6443:1999	Kenya Standard—Door leaves—Measurement of dimensions and of defects of squareness, to be replaced by KS ISO 6443:2005
	flax fibres (method using formic acid and zinc chloride), to be replaced by KS ISO 1833-22:2020	KS ISO 6444:1999	Kenya Standard—Door leaves—Test of behaviour under humidity variations (successive uniform climates), to be replaced by KS ISO 6444:2005
KS ISO 11612:1998	Kenya Standard—Clothing for protection against heat and flame—Test methods and performance requirements for heat protective clothing, to be replaced by KS ISO 11612:2015	KS ISO 6445:1999	Kenya Standard—Doors and doorsets—Test of behaviour between two different climates, to be replaced by KS ISO 6445:2005
KS ISO 20743:2013	Kenya Standard—Textiles—Determination of antibacterial activity of textile products, to be replaced by KS ISO 20743:2021	KS ISO 8274:1999	Kenya Standard—Doorsets—Determination of closing force, to be replaced by KS ISO 8274:2005
KS 1038-3:1990	Kenya Standard—Physical methods of test for non-woven fabrics—Part 3: Determination of tensile strength and elongation, to be replaced	KS ISO 9379:1989	Kenya Standard—Doorsets—Repeated opening and closing test, to be replaced by KS ISO 9379:2005
KS ISO 6530:1990	by KS ISO 9073-3:1989 Kenya Standard—Clothing for limited	KS ISO 9381:1999	Kenya Standard—Doorsets—Static torsion test, to be replaced by KS ISO 9381:2005
	protection against dangerous liquid chemicals— Resistance to penetration marking, to be replaced by KS ISO 6530:2005	KS ISO 1954:1999	Kenya Standard—Plywood—Tolerances on dimensions, to be replaced by KS ISO 1954:2013
KS 835-1:1988	Kenya Standard—Methods of test for textile floor coverings—Part 1: Determination of dimensions, to be replaced by KS ISO	KS ISO 2074: 1972	Kenya Standard—Plywood—Vocabulary, to be replaced by KS ISO 2074:2007
KS ISO 9405:1990	3018:1974 Kenya Standard—Textile floor coverings—	KS 154:2000	Kenya Standard—Specification for both plain and fork hoes, to be replaced by KS EAS 132:2021
	Assessment of changes in appearance, to be replaced by KS ISO 9405:2015	KS EAS 188:2000	Kenya Standard—Machetes—Specification, to be replaced by KS EAS 188:2021
KS ISO 2424:1992	Kenya Standard—Textile floor coverings— Vocabulary, to be replaced by ISO 2424:2007	KS 204-1:1992	Kenya Standard—Specification for shovels— Part 1: Mild steel shovels, to be replaced by KS
KS ISO 22156:2004	Kenya Standard—Bamboo structures—Bamboo culms structural design, to be replaced by KS ISO 22156:2021	KS 204-2:1992	EAS 1020:2021 Kenya Standard—Specification for shovels—
KS ISO 13786:1999	Kenya Standard—Thermal performance of building components—Dynamic thermal		Part 2: Medium steel shovels, to be replaced by KS EAS 1020:2021
	characteristics—Calculation methods, to be replaced by KS ISO 13786:2017	KS 1339:1996	Kenya Standard—Specification for hand hammers, to be replaced by KS EAS 1021:2021
KS ISO 6241:1984	Kenya Standard—Performance standards in buildings—Principles for their preparation and	KS 1086:1992	Kenya Standard—Specification for hacksaw blades, to be replaced by KS EAS 1022:2021
KS ISO 6514:1982	factors to be considered, to be replaced by KS ISO 19208:2016 Kenya Standard—Building construction—	KS 637:1986	Kenya Standard—Specification for dial gauges reading in 0.01 mm, to be replaced by KS ISO 463:2006
	Modular coordination—Sub-modular increments, to be replaced by KS ISO 21723:2019	KS 636:1985	Kenya Standard—Specification for micrometer caliper for external measurement, to be replaced by KS ISO 3611:2010
KS ISO 6707-2:1993	Kenya Standard—Building and civil engineering—Vocabulary—Part 2: Contract terms, to be replaced by KS ISO 6707-2:2017	KS 634:1985	Kenya Standard—Specification for vernier calipers reading to 0.1 mm and 0.05 mm, to be replaced by KS ISO 13385-1:2019
KS ISO 6946:1996	Kenya Standard—Building components and building elements—Thermal resistance and thermal transmittance—Calculation methods, to be replaced by KS ISO 6946:2017	KS 635:1985	Kenya Standard—Specification for vernier calipers reading to 0.02 mm. to be replaced by KS ISO 13385-2:2020
KS ISO 3008:1976	Kenya Standard—Fire resistance tests—Door and shutter assemblies, to be replaced by KS ISO 3008-1:2019	KS 707-1:1986	Kenya Standard—Glossary of gear terms—Part 1: Geometrical definitions, to be replaced by KS ISO 1122-1:1998
KS ISO 4211:1979	Kenya Standard—Furniture—Assessment of surface resistance to cold liquids, to be replaced by KS ISO 4211-2:2013, KS ISO 4211-3:2013,	KS 708:1986	Kenya Standard—Specification for cylindrical parallel involute gears-system of accuracy to be replaced by KS ISO 21771:2007
	KS ISO 4211-4:1988 and KS ISO 4211-5:2021	KS 8:1992	Kenya Standard—Units and recommendations for the use of their multiples and of certain other units, to be replaced by KS ISO 80000-1:2009

- KS IEC 60670-21:2004 Kenya Standard—Boxes and enclosures for electrical accessories for household and similar fixed electrical installations— Part 21:

 Particular requirements for boxes and enclosures with provision for suspension means, to be replaced by KS IEC 60670-21:2016
- KS IEC 60670-22:2003 Kenya Standard—Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 22: Particular requirements for connecting boxes and enclosures, to be replaced by KS IEC 60670-22: 2015
- KS IEC 60670-23:2006 Kenya Standard—Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 23: Particular requirements for floor boxes and enclosures, to be replaced by KS IEC 60670-23: 2016
- KS IEC 61936-1:2014 Kenya Standard—Power installations exceeding 1 kV a.c.--Part 1: Common rules, to be replaced by KS IEC 61936-1:2021
- KS IEC 60034-3:2007 Kenya Standard—Rotating electrical machines—Part 3: Specific requirements for synchronous generators driven by steam turbines or combustion gas turbines, to be replaced by KS IEC 60034-3:2020
- KS IEC 60826:2003 Kenya Standard—Design criteria of overhead transmission lines, to be replaced by KS IEC 60826:2017
- KS ISO IEC 11801:2008 Kenya Standard-Information technology generic cabling for customer premises, to be replaced by (KS ISO/IEC 11801-1:2017, (KS ISO IEC 11801-1:2017 Cor 1:2018); KS ISO/IEC 11801-2:2017; KS ISO/IEC 11801-3:2017 (KS ISO IEC 11801-3;2017 Amd 1 2021; KS ISO IEC 11801-3;2017 Cor 1;2018); KS ISO/IEC 11801-4:2017 (KS ISO IEC 11801-4:2017 Cor 1 2018); KS ISO/IEC 11801-5:2017 (KS ISO IEC 11801-5:2017 Cor 1;2018); KS ISO/IEC 11801-6:2017 (KS ISO IEC 11801-6;2017 Cor 1:2018); KS ISO/IEC TR 11801-9901:2014; KS ISO/IEC TR 11801-9902:2017; KS ISO/IEC TS 11801-9903:2021; KS ISO/IEC TR 11801-9904:2017; KS ISO/IEC TR 11801-9905:2018; KS ISO/IEC TR 11801-9906:2020; KS ISO/IEC TR 11801-9907:2019; KS ISO/IEC TR 11801-9908:2020; KS ISO/IEC TR 11801-9909:2020; KS ISO/IEC TR 11801-9910:2020.)
- KS 1505-1:2000 Kenya Standard—Specification for radio interference characteristics of overhead power lines and high voltage equipment—Part 1: Description of the phenomenon, to be replaced by KS CISPR/TR 18-1:2017
- KS 1505-2:2000

 Kenya Standard—Specification for radio interference characteristics of overhead power lines and high voltage equipment—Part 2: Methods of measurement and procedure for determining limits, to be replaced by KS CISPR/TR 18-2:2017
- KS 1505-3:1999 Kenya Standard—Specification for radio interference characteristics of overhead power lines and high voltage equipment—Part 3: Code of practice for minimizing the generation of radio noise, to be replaced by KS CISPR/TR 18-3:2017
- KS IEC 61969-1:2011 Kenya Standard—Mechanical structures for electrical and electronic equipment—Outdoor enclosures—Part 1: Design guidelines, to be replaced by KS IEC 61969-1:2020
- KS IEC 62053-21:2003 Kenya Standard—Electricity metering equipment (a.c.)—Particular requirements—Part 21: Static meters for AC active energy (classes 0,5, 1 and 2), to be replaced by KS IEC 62053-21: 2020

- KS IEC 62053-22:2003 Kenya Standard—Electricity metering equipment—Particular requirements—Part 22: Static meters for AC active energy (classes 0.1S, 0.2S and 0.5S), to be replaced by KS IEC 62053-22: 2020
- KS IEC 62053-23:2003 Kenya Standard—Electricity metering equipment (a.c.)—Particular requirements—Part 23: Static meters for reactive energy (classes 2 and 3), to be replaced by KS IEC 62053 23: 2020
- KS IEC 62052-11:2003 Kenya Standard—Electricity metering equipment—General requirements, tests and test conditions—Part 11: Metering equipment, to be replaced by KS IEC 62052-11:2020
- KS IEC 60282-1:2009 Kenya Standard—High-voltage fuses—Part 1: Current-limiting fuses, to be replaced by KS IEC 60282-1:2020
- KS EAS 378-5-6:2005 Kenya Standard—Low-voltage switchgear and controlgear—Part 5-6: Control circuit devices and switching elements—DC interface for proximity sensors and switching amplifiers (NAMUR), to be replaced by KS IEC 60947-5-6:1999
- KS EAS 388-2:2005 Kenya Standard—High-voltage fuses—Part 2: Expulsion fuses, to be replaced by KS IEC 60282-2: 2008
- KS ISO/IEC/IEEE 24765:2010 Kenya Standard—Systems and software engineering—Vocabulary, to be replaced by KS ISO/IEC/IEEE 24765:2017

Dated the 4th May, 2022.

BERNARD N. NJIRAINI, Secretary, National Standards Council.

PTG No. 2159/21-22

GAZETTE NOTICE NO. 5476

COUNTY ASSEMBLY OF KIAMBU THE COUNTY ASSEMBLY OF KIAMBU STANDING ORDERS

SPECIAL SITTING OF THE COUNTY ASSEMBLY OF KIAMBU

PURSUANT to Standing Order 40 (1) and (2) of the County Assembly of Kiambu Standing Orders, it is notified for the information of Members of the County Assembly of Kiambu, that a special sitting of the Assembly shall be held in the Assembly Chamber in the Main Assembly Buildings, Kiambu, on Monday, 16th May. 2022 at 10.00 a.m. and 2.30 p.m. for purposes of considering the Report of the Budget and Appropriations Committee on the County Government Budget Estimates for the FY 2022/2023 and the Appropriation Bill for the FY 2022/2023.

Dated the 11th May, 2022.

STEPHEN R. N. NDICHO, Speaker of the County Assembly.

MR/3653559

GAZETTE NOTICE No. 5477

THE PUBLIC OFFICER ETHICS ACT

(No. 4 of 2003)

THE KAJIADO COUNTY ASSEMBLY POWERS AND PRIVILEGES COMMITTEE PROCEDURES FOR ADMINISTRATION OF PART IV OF THE ACT

IN EXERCISE of the powers conferred by section 33 (1) of the Public Officer Ethics Act, 2003, the Kajiado County Assembly Powers and Privileges Committee establishes the following administrative Procedures:

THE KAJIADO COUNTY ASSEMBLY POWERS AND PRIVILEGES COMMITTEE PROCEDURES FOR ADMINISTRATION OF PART IV OF THE ACT

PART I - PRELIMINARY

Citation

1. These Procedures may be cited as, the Kajiado County Assembly Powers and Privileges Committee Procedures for Administration of Part IV of the Act.

Interpretation

- 2. In these Procedures, unless the context otherwise requires-
- "Act" means the Public Officer Ethics Act, 2003;

"Commission" means the Ethics and Anti-Corruption Commission established under section 3 of the Ethics and Anti-Corruption Commission Act, 2011;

"Committee" means the Kajiado County Assembly Powers and Privileges Committee established in accordance with Kajiado County Assembly Standing Orders;

"Declarant" means a person who has made a declaration under the Act;

"Declaration form" means the form set out in the Schedule to the Act in accordance with section 26(2) of the Act;

"Declaration year" means the year when the two-year declaration under the Act falls due;

"Designated Officer" means a state officer of the Assembly assigned to administer these Procedures or any part thereof in accordance with clause 4(2) of these Procedures;

"Final declaration" means a declaration made in accordance with section 27(5) of the Act;

"Initial declaration" means a declaration made in accordance with section 27(3) of the Act;

"Public Officer" shall take the meaning in Article 260 of the Constitution of Kenya, 2010;

"Regulations" means the Regulations made under the Act;

"Secretary" means the Clerk of the County Assembly or in absence of the Clerk, the person exercising the functions of Secretary to the Committee:

"State Officer" means a Member of County Assembly or other state officer serving in the County Assembly;

"Two-year declaration" means a declaration made in accordance with section 26(1) of the Act.

Scope of Application

3. These Procedures shall apply to the administration of Part IV of the Act, with respect to state officers serving in the County Assembly;

PART II - PROCEDURE IN RELATION TO DECLARATIONS

Administration of the Procedures

- 4. (1) The Secretary shall administer these Procedures on behalf of the Committee.
- (2) The Secretary may designate officer(s) from among the state officers of the County Assembly Service Board to administer the Procedures or any part thereof in respect to any specified category of state officers.
- (3) The designation under sub-paragraph (2) shall be in writing and shall outline the specific tasks to be performed by the Designated Officer.

Procedure in Submitting Declarations

- 5. (1) A state officer shall submit a declaration in the form set out in the Schedule to the Act.
- (2) The Committee may use such measures as may be appropriate to facilitate a state officer to acquire the form referred to in sub-paragraph (1).
- (3). The Committee may publish the declaration form in a format that may permit the declaration form -
 - (a) to be rendered in digital format; or
 - (b) to be downloaded from a website and printed out in paper format.
- (4) Where a state officer is required to make an initial, two-year or final declaration, the Secretary or Designated Officer may issue a notification to the state officer not less than thirty (30) days before the due date for the declaration.

(5) For avoidance of doubt, failure to provide a declaration form or to issue a notification under this paragraph shall not be construed as a waiver of the responsibility of the state officer to submit a declaration under the Act.

Completion and Submission of Declarations

6. (1) A state officer shall complete and submit the declaration form to the Secretary.

Register of Declarations

- 7. (1) The Committee shall maintain a register containing details of each state officer who is required to make a declaration in accordance with the Act. The register shall include—
 - (a) name, personal number, designation, directorate, department or unit:
 - (b) date the state officer submitted the declaration form;
 - (c) type of declaration (initial, two-year or final);
 - (d) name and signature of the designated officer acknowledging receipt of the declaration;
 - (e) total number of state officers who have submitted declarations a s at the due date;
 - (f) total number of state officers required to submit declarations; and
 - (g) any remarks relating to the declarations.
- (2) A register under this part may be maintained in separate documents.

Reports on Compliance

- 8. (1) The Committee shall submit to the Commission a report containing the following information—
 - (a) in relation to two-year declaration -
 - (i) the number of state officers on the payroll as at 31st October, of the year of declaration;
 - (ii) a certified copy of the register maintained in accordance with paragraph 6;
 - (iii) the total number of state officers who have complied with the requirement for declarations;
 - (iv) the total number of state officers who have not complied with the requirement for declarations;
 - (v) action taken by the Committee in relation to any state officer who has not complied; and
 - (vi) any relevant remarks on the submissions.
 - (b) In relation to the initial and final declaration;
 - (i) number of state officers required to make a declaration;
 - (ii) the number of state officers who have complied with the requirement for declaration;
 - (ii) number of state officers who have not complied with the requirement for declarations;
 - (iv)action taken in relation to any state officer who has not complied; and
 - (v) any relevant remarks on the submissions.
 - (2) The report under this part shall-
 - (a) in relation to a two-year declaration, be submitted to the Commission, not later than 31st July, of the year following the declaration;
 - (b) in relation to initial and final declarations, be submitted to the Commission not later than 31st July following the end of the financial year within which the declarations were made.

PART III—PROCEDURE IN RELATION TO CLARIFICATIONS

Requests for Clarification

9. (1) The secretary or the Designated Officer shall review each declaration to ascertain if any of the following conditions exist —

- (a) on the face of the declaration, or in light of any other information the Committee may have, there is reason to suspect the declaration may be false or incomplete;
- (b) the assets of the declarant appear disproportionate to his or her known income; and
- (c) the income, assets or liabilities of the declarant raise concerns of impropriety or conflict of interest.
- (2) If it is suspected that any of the conditions in sub-paragraph (1) exist, the Secretary or Designated Officer shall give the declarant an opportunity to make a clarification in accordance with section 28(1) of the Act.
 - (3) Request for a clarification shall be made in writing.
- (4) The Secretary or Designated Officer shall, in the register of declarations, document the particulars of clarification sought, the mode of communication, the time given to respond, the date and particulars of response, if any.
- (5) If no explanation is given, or if after considering any explanation the declarant may give, the Secretary or Designated Officer is of the opinion that the conditions in sub-paragraph 9(1) still exist, the Secretary or Designated Officer may, in addition to any other action including investigations and commencement of civil proceedings, take disciplinary or other appropriate action against the state officer.

PART IV—PROCEDURE FOR THE ACCESS OR PUBLICATION OF INFORMATION IN A DECLARATION

Access and Publication of Information in a Declaration

- 10. (1) The Committee or any other person shall not disclose, access, acquire or publish the information in the declaration form except as may be provided in the Act, the Regulations, these Procedures, or any other written law.
- (2) A person who wishes to gain access or to publish information in relation to a declaration under the Act shall—
 - (a) apply to the Committee in the form set out in Appendix I;
 - (b) demonstrate to the Committee that he or she has a legitimate interest in the information; and
 - (c) demonstrate to the Committee that the access to or publication of that information shall be for a good cause and in furtherance of the objectives of the Act.
- (3) Where the information is intended to be disclosed or publicized, the applicant shall expressly state so in the application.
- (4) Where a person has made an application to the Committee in accordance with this paragraph—
 - (a) the Committee shall issue the applicant with an acknowledgement in the form set out in Appendix II;
 - (b) the Committee shall inform the declarant of the application in writing;
 - (c) the Committee shall give the declarant an opportunity to make a representation in writing in relation to the application within (14) fourteen days;
 - (d) the Committee shall take into consideration the representation by the public officer while determining the application.
- (5). The Committee shall determine an application made in accordance with this paragraph and communicate its decision in writing to the applicant within thirty (30) days of receipt of the application.
- (6) For the avoidance of doubt, the Committee shall not release or part with the original declaration made by any state officer in satisfying the requirement of this paragraph, unless required for investigation by a law enforcement agency or by any written law.

PROVIDED that where an original declaration is released under 10(4) above the Committee shall always retain a certified copy of the declaration:

(7) The Committee shall maintain a register of applications and decisions made under this paragraph setting out—

- (a) the name of each applicant;
- (b) the date each application was received;
- (c) the name and personal number of the state officer who is the subject of the application;
- (d) the department or other unit to which the state officer belongs;
- (e) a brief description of the information applied for;
- (f) whether the state officer accepts or opposes to the information applied for;
- (g) a brief description of the decision made in relation to the application including reasons for denial where applicable; and
- (h) date when the decision was communicated to the applicant.

Access by Declarant

11. Application for access by a state officer to his or her declaration may be determined by the Secretary.

Proof of Identity

- 12. The Committee shall not give access to the information in a declaration to -
 - (a) state officer unless the state officer proves his or her identity; or
 - (b) a representative of the state officer unless that representative:
 - (i) provides proof of his or her authority to act as a representative of the state officer; and
 - (ii) provides proof of identity of the state officer.

Decision to be Final

- 13. (1) Except as provided under the Act, Regulations and these Procedures, the decisions of the Committee in relation to a declaration by A state officer shall be final.
- (2) Any person dissatisfied with the decision may appeal in accordance with the procedures set out in the Public Officer Ethics (Management, Verification, and Access to Financial Declarations) Regulations, 2011.

Regulations to Apply to this Part

14. This part shall be read and construed together with the Public Officer Ethics (Management, Verification, and Access to Financial Declarations) Regulations, 2011.

PART V — PROCEDURE IN RELATION TO STORAGE AND RETENTION OF DECLARATION FORMS

Mechanisms for Storage, Retention and Retrieval

- 15. (1) The Committee shall ensure that appropriate mechanisms are put in place for the safe and secure storage, retention and easy retrieval of the declarations.
- (2) The mechanisms established under sub-paragraph (1) may include manual, electronic, microfilm or any other form as the Committee may consider appropriate.

Cessation of Retention of Information

- 16. (1) Where the period for retaining information obtained in accordance with Part IV of the Act has lapsed, the Committee shall determine the action to be taken in relation to that information.
- (2) The Secretary may make a written proposal to the Committee in relation to the action to be taken by the Committee in accordance with sub-paragraph (1).

PART VI-GENERAL PROVISIONS

Powers of the Committee

- 17. (1) Notwithstanding delegation of any function or power by the Committee for the purposes of these Procedures, the Committee may:
 - (a) exercise the delegated power or perform the delegated function;
 - (b) on its own motion or request by any person, revise a decision of the Secretary made for the purposes of these Procedures.

(2) The Committee may from time to time review the operational procedures put in place by the secretary in the application of these procedures.

Matters not Covered by these Procedures

18. The Committee may issue written instructions in relation to any matter that has not been provided for in these procedures.

Representations to the Committee

19. The Committee may consider representations from any person in the application of these Procedures.

Review

- 20. (1) The Committee may from time to time review the operational arrangements put in place by the Secretary in the application of these Procedures.
- (2) The Committee may review these Procedures from time to time as may be necessary.

APPENDIX I

REQUEST TO ACCESS A DECLARATION OR CLARIFICATION

Note: A separate form to be completed in respect of a request for

information for each declarant.
Part I: Information on Applicant
1. Name
2. National Identity Card/Passport Number
3. Postal Address.
4. Physical Address
5. E-mail Address
5. Occupation.
Part II: Particulars of Information Applied for
a) Nature of Information (please tick)
1. Declaration ()
2. Clarification ()
3. Declaration and Clarification ()
b) Declaration Period
Part III: Information on the Person whose declaration is sought to be obtained:
(a) Name
(b) Directorate/Department (if known)
(c) Work Station
(d) Reason for requiring the information:-
(i) Official
(ii) Other reason
(e) State precisely the purpose for which the declaration sought will be used
Part IV: Additional Information
Give any other information you may consider relevant and useful to your request

Dane	¥7.	Daa	laration	Les anni	1:
Part	v:	Dec	iaration	DV add	ncant

complete and correct to the best of my knowledge.
Date:

I, solemnly declare that the information I have given above is true,

Signature of Applicant..... APPENDIX II

ACKNOWLEDGEMENT OF REQUEST FOR ACCESS FOR A DECLARATION OR CLARIFICATION

Name of Applicant
National Identity Card/Passport Number
Name of Organization (where applicable)
Postal Address
Date of Application
Delivered by
Signature
A response on this request will be communicated within thirty (30 days from the date of this acknowledgement.
Name of Receiving Officer:
Signature
Date
Stamp:
MR/3643278

GAZETTE NOTICE NO. 5478

THE COMPANIES ACT

(No. 17 of 2015)

DISSOLUTION ON COMPANY'S APPLICATION

PURSUANT to section 897 (4) of the Companies Act, 2015, it is notified for information of the general public that the following companies are dissolved and their names have been struck off the Register of Companies, with effect from the date of publication of this notice.

Number	Name of Company
C.38382	Alpha Tauri Trade and Consulting Limited
C.98094	Barben Company Limited
PVT-LRURREL	Barbie Playhouse Limited
C.142868	Beehive Cottages Limited
PVT-V7UMOK6	Befresh Organics Limited
CPR/2011/49064	Bilal Health Care Limited
PVT-27UQVA2	Bloom Wealth Advisors Limited
CPR/2015/208351	Bold Ideas Investments Limited
C.5490	Cremex Limited
PVT-GYU767M	Ewire Advisors Limited
CPR/2010/29227	Gallant Engineering Systems (Ges) Limited
PVT-LRUKQM	Gilulu Investments Limited
PVT-Q7U9P76	Heimstad Good Hope Educational Centre
	Limited
PVT-5JUE2L7Q	House of Oils Limited
CPR/2011/39585	Jayda Enterprises Limited
PVT/2016/018585	K and K Limited
PVT-V7UJ9ZX	Kajiado Resources Limited
CPR/2015/219787	Kenwide Holdings Company Limited
CPR/2012/65105	Kwetu Management Limited
CPR/2013/113965	Mto Fahari Limited
PVT-5JUD9VY	Northern Kenya Growth Capital Limited
CPR/2014/134294	One Group Limited
CPR/2014/134062	One Industries Limited
CPR/2014/134127	One Oil Management Limited
CPR/2014/139057	Pace Electrical and Automation Limited
PVT-8LUZ278	Pink Things Limited
CPR/2013/100162	Smart Sisters Women Group Limited

		GAZETTE NOTICE NO	5470
Number	Name of Company	GAZETTETTOTICETT	
C.44/72	Standard Chartered Management Services Limited		THE COMPANIES ACT (No. 17 of 2015)
PVT/2016/024193 PVT-ZQUDBDB	Swift Gem Limited Taxiye Limited		
PVT-V7UP6Y7	Taxiye Thoda Limited	INTENDED D	ISSOLUTION ON COMPANY'S
PVT-9XUGV873	Tekbull Solutions Limited		section 897(3) of the Com
PVT-Q7U7ZBLY	Trunature Limited		ies gives notice that the na
CPR/2015/211732	Urban Life Ascend Limited		shall be struck off from the let (3) months from the date
PVT-Y2U36ZR CPR/2012/72983	Vasudha Holdings Limited Venmar Enterprises Limited	notice, and invites	any person to show cause
CPR/2012/72983 CPR/2011/43672	Vetwork Consultants Limited		off from the Register of Cor
CPR/2012/72273	Wakanow. Com (Kenya) Limited	Nt	N
PVT-LRU2693	Wiapape Investment Limited	Number	Name of Company
C.170212	Accord Petroleum Limited	PVT-AJUDVZV CPR/2014/145289	Abbz Auto Parts Limited Al-Hidaya Stores Limited
PVT-7LUZRZP C.103421	Accurate Clinics Limited Afriore Kenya Limited	CPR/2015/194318	Altima Project Managers I
CPR/2014/163273	Amosing Limited	C.159281	Amboseli Power Company
C.103910	Animesh Deb Creative Consultant Limited	PVT-BEUXEJJP	Aradhya Limited
CPR/2012/85934	Aros General Supplies Limited	PVT/2016/032830 C.120365	Auto Brands Kenya Limite
CPR/2015/180290	Auriel Investments Limited	PVT-9XU6MLD	Banner Springs Enterprises Benchform Investments Li
CPR/2009/10011 PVT/2016/004735	Bizphere Investment Limited Car From Japan Kenya Limited	CPR/2011/44970	Bermar (Kenya) Limited
PVT-6LUPPGB	Changamwe Prime Cuts Limited	PVT-5JU7ZVD	Beruwala Gems Limited
PVT-JZU993A	Charpernae Ventures Limited	PVT-PJUGML2	Boreline Networks Limited
CPR/2016/220786	China Motor Trade Company Limited	C.154547 PVT/2016/016607	Bunbury Company Limited Bwala Africa Group Limit
C.159797	Dafina Kenya Limited	PVT-7LU28GK	Casa Argento Limited
C.159797 PVT-Y2U955G	Dafina Trading Company Limited Elite Performance Limited	PVT-8LULRGQ	Credinsta Limited
CPR/2013/95041	Equalife Group Limited	PVT-27U5YEQR	Deku Holdings Limited
PVT-7LUD7JD	Evamay Hotel Limited	PVT-3QU2VRM CPR/2010/37884	Dermamed Kenya Limited Eldowoso Global Compan
PVT/2016/016219	Fenham Enterprises Limited	PVT/2016/005101	Emaan Consulting Limited
PVT-AJUXJRGE	Ganana Property Solutions Limited	PVT-XYUBEK5	Espena Traders Limited
PVT-ZQUEQXB	Gini Centre For Applied Sciences In Emerging Technologies Limited	C.9457	Flats Investments Limited
C.120051	Golden Star Builders Limited	CPR/2015/179120 PVT-ZQURRMR	Ganel Limited Gokool Healthcare Solutio
CPR/2009/5194	Greatrade Limited	PVT/2016/004654	Hamo Developers Limited
CPR/2010/35575	Greywood Investments Limited	PVT-KAUAP63	Hawatoshi Limited
PVT-Y2UVMJ3	Griffins Veterinary Clinic Limited	PVT-MKU56BA	Heramsal African Cushion
C.161392 CPR/2009/4661	Hassan Investments Company Limited Incredible Zanzibar Limited	CPR/2013/126867	Repairs Limited Infinitusrede Limited
C.35488	Indian Ocean Princess Limited	PVT/2016/013859	Jose Trans (EA) Limited
PVT-MKU6G2D	Jaduda Holdings Limited	PVT-MKUAJKG	Kavuvia Properties Limite
C.143940	Kemi Limited	CPR/2015/198005	Lynk Jobs Limited
C.53451 C.33526	Kensil Limited Ketan Investments Limited	C.160139 PVT/2016/004664	Maua Moments Limited Mudita Multi Traders Limi
PVT-EYUB8QEJ	Kilimbe Petroleum Limited	PVT-AAABOW5	Namaste Spa-Meditation-
CPR/2014/152937	Kiriti Joy School Limited	C.162343	Namuda Investments Limi
CPR/2010/32679	Laiqah Investments Limited	CPR/2015/174753	National Bitumen Limited
CPR/2013/122508	Lalji Ratna and Sons (Kenya) Limited	PVT-8LU73M5Z CPR/2013/106075	Okla Holdings Limited Panorama College of Busin
CPR/2014/170145 C.13225	Malimu Publications (Kenya) Limited Maziwa Kenya Limited	PVT-V7UZXYA	Prasidh Limited
C.15225 C.154152	Mornington Crescent Limited	PVT-5JUPKVX	Pzal Consulting Limited
CPR/2012/76990	Mutual Developers Limited	PVT-AAADAV8	Rarini Company Limited
CPR/2012/89691	Nest Services Limited	PVT-27UGGEG PVT-27U2D75	Real Automation Consulting Renzo Kenya Realtors Lim
PVT-XYU8L23	Nyali Prime Cuts Limited	PVT-LRUY99Q7	Robby's Health and Nutrit
CPR/2014/134300 CPR/2015/196775	One Enterprises Limited One Gas Management Solutions Limited	PVT-AJUXYQLX	Rohak Africa Limited
C.2/2007	Paradise Park Estate Limited	CPR/2014/131998	Saddle Stork Limited
CPR/2010/35133	Piqe Consultants Limited	PVT-LRU25YV PVT-27UMJLM	Satellite Cleaning Services Shabele Travel Agency Lin
C.44549	Raket Limited	PVT-27URYQB	Shoes Mart Limited
C.146639	Sanskaar Limited	C.61090	Special Effex Limited
C.105127 CPR/2012/79054	Silafrica Limited Siraga East Africa Limited	CPR/2012/70306	Summits Africa Kenya To
C.129004	Sliced Onion Company Limited	CPR/2014/138478 PVT-AJU93KK	Svenssons Limited Veloce Hygiene Solutions
PVT-JZUQB28	Sprouty Agtech Limited	PVT-BEU8Y52	Vie Pratique Limited
CPR/2012/77591	Swift Roadlink Limited	PVT-MKURB6G	Weksam Limited
PVT-6LUKMRQ6	Tazabox Limited	C.154950	Wildun International Logis
CPR/2015/191037 PVT-GYUPZXG	Visions and Dreams Investment Limited Yandai General Enterprise Limited	PVT-9XUB67L PVT/2016/024758	Willow Bahari Investment Yallahow General Trading
CPR/2012/64293	Zaki Plaza Limited	Cpr/2011/44563	Zarcom limited
CPR/2013/123154	Zamzam Beauty Cosmetics Limited	CPR/2014/128494	Zumaridi Africa Limited

Dated the 9th May, 2022.

JOYCE KOECH, ${\it Registrar~of~Companies}.$

THE COMPANIES ACT

INTENDED DISSOLUTION ON COMPANY'S APPLICATION

PURSUANT to section 897(3) of the Companies Act, 2015, the gistrar of Companies gives notice that the names of the companies cified hereunder shall be struck off from the Register of Companies he expiry of three (3) months from the date of publication of this ice, and invites any person to show cause why the companies ould not be struck off from the Register of Companies.

Number	Name of Company
PVT-AJUDVZV	Abbz Auto Parts Limited
CPR/2014/145289	Al-Hidaya Stores Limited
CPR/2015/194318	Altima Project Managers Limited
C.159281	Amboseli Power Company Limited
PVT-BEUXEJJP	Aradhya Limited
PVT/2016/032830	Auto Brands Kenya Limited
C.120365	Banner Springs Enterprises Limited
PVT-9XU6MLD	Benchform Investments Limited
CPR/2011/44970	Bermar (Kenya) Limited
PVT-5JU7ZVD	Beruwala Gems Limited
PVT-PJUGML2	Boreline Networks Limited
C.154547	Bunbury Company Limited
PVT/2016/016607	Bwala Africa Group Limited
PVT-7LU28GK	Casa Argento Limited
PVT-8LULRGQ	Credinsta Limited
PVT-27U5YEQR	Deku Holdings Limited
PVT-3QU2VRM	Dermamed Kenya Limited
CPR/2010/37884	Eldowoso Global Company Limited
PVT/2016/005101	Emaan Consulting Limited
PVT-XYUBEK5	Espena Traders Limited
C.9457	Flats Investments Limited
CPR/2015/179120	Ganel Limited
PVT-ZQURRMR	Gokool Healthcare Solutions Limited
PVT/2016/004654	Hamo Developers Limited
PVT-KAUAP63	Hawatoshi Limited
PVT-MKU56BA	Heramsal African Cushion Designers and
CPR/2013/126867	Repairs Limited Infinitusrede Limited
PVT/2016/013859	Jose Trans (EA) Limited
PVT-MKUAJKG	Kavuvia Properties Limited
CPR/2015/198005	Lynk Jobs Limited
C.160139	Maua Moments Limited
PVT/2016/004664	Mudita Multi Traders Limited
PVT-AAABOW5	Namaste Spa-Meditation-Yoga Limited
C.162343	Namuda Investments Limited
CPR/2015/174753	National Bitumen Limited
PVT-8LU73M5Z	Okla Holdings Limited
CPR/2013/106075	Panorama College of Business Studies Limited
PVT-V7UZXYA	Prasidh Limited
PVT-5JUPKVX	Pzal Consulting Limited
PVT-AAADAV8	Rarini Company Limited
PVT-27UGGEG	Real Automation Consulting Limited
PVT-27U2D75	Renzo Kenya Realtors Limited
PVT-LRUY99Q7	Robby's Health and Nutrition Limited
PVT-AJUXYQLX	Rohak Africa Limited
CPR/2014/131998	Saddle Stork Limited
PVT-LRU25YV	Satellite Cleaning Services Limited
PVT-27UMJLM	Shabele Travel Agency Limited
PVT-27URYQB	Shoes Mart Limited
C.61090	Special Effex Limited
CPR/2012/70306	Summits Africa Kenya Tours and Travel Limited
CPR/2014/138478	Svenssons Limited
PVT-AJU93KK	Veloce Hygiene Solutions Limited
PVT-BEU8Y52	Vie Pratique Limited
PVT-MKURB6G	Weksam Limited
C.154950	Wildun International Logistics Limited
PVT-9XUB67L	Willow Bahari Investments Limited
PVT/2016/024758	Yallahow General Trading Co. Limited
Cpr/2011/44563	Zarcom limited

Dated the 27th April, 2022.

JOYCE KOECH, Registrar of Companies. GAZETTE NOTICE No. 5480

THE COMPANIES ACT

(No. 17 of 2015)

INTENDED DISSOLUTION

PURSUANT to section 894 (3) of the Companies Act, 2015, it is notified for the general information of the public that at the expiry of three (3) months from the date of publication of this notice, unless the following companies show that they are carrying on business or are in operation, the Registrar of Companies shall strike off their names from the Register of Companies and the companies shall be dissolved.

Number

Name of Company

PVT-ZQUVG32 PVT-BEURY3V PVT-V7UM3RM Kesidai Company Limited Silver Ridge Limited Youngset Company Limited

Dated the 27th April, 2022.

JOYCE KOECH, Registrar of Companies.

GAZETTE NOTICE NO. 5481

THE ENGINEERS ACT

(No. 43 of 2011)

REGISTERED ENGINEERS

CORRIGENDUM

IN PURSUANCE of section 30 (3) of the Engineers Act, 2011 and further to Gazette Notice No. 3636 of 2022, the Engineers Board of Kenya gives notice to delete the following particulars of registration as shown in the Schedule below.

SCHEDULE

On page 1703: delete the name appearing as, "Eng. Achia Joshua W. Ochieng".

Deletion

Reg No.	Name	Postal Address	Affixes
A816	Eng. Achia Joshua W. Ochieng	P.O. Box 97615– 80112 Mombasa	P. Eng., Bsc., AMKIM., MIEK

MARGARET N. OGAI, Registrar/Chief Executive Officer, Engineers Board of Kenya.

MR/3643360

GAZETTE NOTICE NO. 5482

THE INSOLVENCY ACT

(No. 18 of 2015)

IN THE MATTER OF COCA-COLA JUICES KENYA LIMITED

(In Members' Voluntary Liquidation)

WINDING UP

NOTICE is given pursuant to section 402 (1) (b) of the Insolvency Act, 2015, that a general meeting will be held at the offices of Deloitte Consulting Limited, Deloitte Place, Waiyaki Way, Muthangari, Nairobi, on Tuesday, 31st May, 2022, at 10.30 a.m. for the purpose of having an account laid before the members showing the manner in which the winding up has been conducted and property of the company disposed of, and of hearing any explanation that may be given by the liquidator, and also of directing by extraordinary resolution the manner in which the books, accounts and documents of the company and of the liquidator shall be disposed of.

A member entitled to attend and vote at the above meeting is entitled to appoint a proxy or proxies to attend and vote instead of him. A proxy need not be a member.

Dated the 26th April, 2022.

COSTA LUIS & COMPANY, P. O. Box 70358-00400, Nairobi. GAZETTE NOTICE NO. 5483

THE INSOLVENCY ACT

(No. 18 of 2015)

IN THE MATTER OF FRESENIUS MEDICAL CARE EAST AFRICA LIMITED

(In Members' Voluntary Liquidation)
WINDING UP

NOTICE is given pursuant to section 402 (1) (b) of the Insolvency Act, 2015, that a general meeting will be held at the offices of Deloitte Consulting Limited, Deloitte Place, Waiyaki Way, Muthangari, Nairobi, on Tuesday, 31st May, 2022, at 11.30 a.m. for the purpose of having an account laid before the members showing the manner in which the winding up has been conducted and property of the company disposed of, and of hearing any explanation that may be given by the liquidator, and also of directing by extraordinary resolution the manner in which the books, accounts and documents of the company and of the liquidator shall be disposed of.

A member entitled to attend and vote at the above meeting is entitled to appoint a proxy or proxies to attend and vote instead of him. A proxy need not be a member.

Dated the 26th April, 2022.

COSTA LUIS & COMPANY,
P. O. Box 70358-00400,
Nairobi.

MR/3643126

GAZETTE NOTICE No. 5484

THE INSOLVENCY ACT, 2015

IN THE MATTER OF MARA FARMING LIMITED

(In the Matter of Creditor's Voluntary Liquidation)

APPOINTMENT OF LIQUIDATOR

NOTICE is given under section 417 of the Insolvency Act, 2015, that I, Peter Kahi, Insolvency Practitioner, of P.O. Box 14077-00800, Nairobi, was on 28th April, 2022 appointed liquidator of Mara Farming Limited pursuant to section 408 of the Insolvency Act for the purpose of liquidating the company's affairs and distributing its assets.

The last date fixed by the liquidator for lodgment of claims is 31st May, 2022.

The liquidator acts on behalf of the company without any liability.

Dated the 28th April, 2022.

PETER KAHI, Liquidator.

MR/3643385

GAZETTE NOTICE NO. 5485

THE INSOLVENCY ACT, 2015

IN THE MATTER OF MARA (EPZ) LIMITED

(In the Matter of Creditor's Voluntary Liquidation)

APPOINTMENT OF LIQUIDATOR

NOTICE is given under section 417 of the Insolvency Act, 2015, that I, Peter Kahi, Insolvency Practitioner, of P.O. Box 14077–00800, Nairobi, was on 28th April, 2022 appointed liquidator of Mara (EPZ) Limited pursuant to section 408 of the Insolvency Act for the purpose of liquidating the company's affairs and distributing its assets.

The last date fixed by the liquidator for lodgment of claims is 31st May, 2022.

The liquidator acts on behalf of the company without any liability.

Dated the 28th April, 2022.

PETER KAHI, Liquidator.

MR/3643385

MR/3643125

GAZETTE NOTICE No. 5486

THE INSOLVENCY ACT, 2015

IN THE MATTER OF MARA (EPZ) LIMITED

(In the Matter of Creditors' Voluntary Liquidation)

WINDING-UP

NOTICE is given pursuant to section 406 of the Insolvency Act, 2015, that an extraordinary general meeting of the company duly convened and held virtually on 14th April, 2022 at 11.00 a.m. A special resolution was duly passed for the liquidation of the company by way of a creditor's voluntary liquidation and proposed Peter Kahi to act as the liquidator for the purpose of liquidating the company's affairs and distributing its assets.

All creditors are invited to attend a meeting to be held on 28th April, 2022.

Dated the 15th April, 2022.

B. V. KRUISTUM,

MR/3643167

Director.

GAZETTE NOTICE No. 5487

THE INSOLVENCY ACT, 2015

IN THE MATTER OF MARA FARMING LIMITED

(In the Matter of Creditors' Voluntary Liquidation)

WINDING-UP

NOTICE is given pursuant to section 406 of the Insolvency Act, 2015, that an extraordinary general meeting of the company duly convened and held virtually on 14th April, 2022 at 11.00 am. A special resolution was duly passed for the liquidation of the company by way of a creditor's voluntary liquidation and proposed Peter Kahi to act as the liquidator for the purpose of liquidating the company's affairs and distributing its assets.

All creditors are hereby invited to attend a meeting to be held on 28th April, 2022.

Dated the 15th April, 2022.

B. V. KRUISTUM.

MR/3643168

Director.

GAZETTE NOTICE NO. 5488

REPUBLIC OF KENYA

IN THE HIGH COURT OF KENYA AT MILLIONNI COMMERCIAL & ADMIRALITY DIVISION INSOLVENCY CAUSE NO. E-166-OF 2019 IN THE MATTER OF THE COMPANIES ACT

(No. 17 of 2015)

AND THE INSOLVENCY ACT

(No. 18 of 2015)

AND THE INSURANCE ACT (CAP. 487)

AND

IN THE MATTER OF THE WINDING UP OF INVESCO ASSURANCE COMPANY LIMITED

CREDITOR'S PETITION

NOTICE is given that the Creditor's petition for the liquidation of the above-named company by the High Court was on 26th November, 2019 presented to the said court by Njonjo & Associates.

Any creditor or contributor of the said company desirous to support or oppose the making of an order on the said petition may appear before the High Court in Nairobi in person, or by an authorized advocate on the 5th day of July, 2022 when the matter shall be heard. A copy of the petition will be furnished by the undersigned to any

creditor or contributory of the said company requiring a copy on payment of the regulated charge for the same.

Dated the 25th April, 2022.

NJONJO, OKELLO & ASSOCIATES,

Laxcon Plaza, 1st Floor, 1D, Swaminarayan Road,

Nairobi.

MR/3643154

Email:info@nom.co.ke/njonjo@worldjurists.com

GAZETTE NOTICE No. 5489

REPUBLIC OF KENYA

IN THE HIGH COURT OF KENYA

THE INSOLVENCY ACT

IN INSOLVENCY CAUSE NO. E6 OF 2022

IN THE MATTER OF THE INSOLVENCY ACT(NO. 18 OF 2015)

RE: IN THE MATTER OF SHAHZID AHMED YUSUF

DEBTOR'S PETITION

NOTICE, is given that the Debtor's petition for a bankruptcy Order by the High Court was on 14th April, 2022, presented to the said Court by J. O. Magolo & Company Advocates.

Any creditor or contributor of the above named desirous to support or oppose the making of an order on the said petition may appear before the High Court in Mombasa in person or by an authorized advocate on the 19th day of May, 2022 when the matter shall be heard. A copy of the petition will be furnished by the undersigned to any creditor or contributory of the above named requiring a copy on payment of the regulated charge for the same.

Dated at Mombasa this 10th day of May, 2022.

J.O. MAGOLO & COMPANY

Advocates for the Petitioner Electricity Hse, 5th Floor, P.O. Box 935, Mombasa.

MR/3653575

Email: magolojared@yahoo.com

GAZETTE NOTICE NO: 5490

HERUBLIC OF KENYA

INTHE HIGH COURT OF KENYA AT NAIROBI COMMERCIAL AND ADMIRALTY DIVISION INSOLVENCY PETITION NO. IP 25 OF 2018 INTHE MACTER OF INSOLVENCY ACT, 2015

ANIT

INTHE MAJIEBROF UCHUMI SUPERMARKET PLC

MEETING OF UCHUMI SUPERMARKETS PLC TO ALL CREDITORS AND **MEMBERS**

NOTICE is given pursuant to section 628 of the Insolvency Act, 2015, Rule 134 and the Third Schedule of the Insolvency Regulations, 2016, that Uchumi Supermarkets PLC will hold its creditors' and members meeting virtually on Monday, 30th May 2022, at 10.00 a.m. All who wish to participate are required to register using this link https://bit:ly/3y9WP0x or thotugh the Uchumi Supermarket website https://www.uchumisupermarkets.co.ke/

The agenda for the meeting shall be as follows:

- 1. Address by the Board Chair
- 2. Address by the CEO of Uchumi Supermarket PLC
- 3. Presentation of Uchumi Supermarket PLC Statement of Affairs
- 4. Update on the Uchumi Supermarket PLC Assets Disposal

- Report of the CVA Supervisor
- 6. Voting on the way forward

Dated at Nairobi this 5th day of May, 2022.

MOHAMED MOHAMED, CEO, Uchumi Supermarket PLC. OWEN KOIMBURI, CVA Supervisor.

MR/3653577

GAZETTE NOTICE No. 5491

THE POLITICAL PARTIES ACT

(No. 11 of 2011)

CHANGE OF POLITICAL PARTY OFFICIALS

IN EXERCISE of the power conferred by section 20 (1) (c) of the Political Parties Act, 2011, the Registrar of Political Parties gives notice that Farmers Party (FP) intends to make changes to its party officials as follows –

(i) Change of Party Officials

Designation	Former Official	Current Official Irungu Nyakera	
National Chairperson	-		
Deputy Organizing Secretary,		Godfery	Akumali
Recruitment		Atiel	
Deputy Organizing Secretary,	-	Simon	Chege
External Affairs		Kamangu	
Deputy Director, Campaigns	-	Elias	Mwangi
		Mugwe	

Any person with written submissions concerning the intended change by the political party shall within seven (7) days from the date of this publication, deposit them with the Registrar of Political Parties.

Further enquiries can be made through the Registrar's Offices, P.O. Box 1131-00606, Lion Place, Waiyaki Way, 4th Floor from 8.00 a.m. to 5.00 p.m.

Dated the 5th May, 2022.

ANN N. NDERITU, Registrar of Political Parties.

MR/3653568

GAZETTE NOTICE No. 5492

THE POLITICAL PARTIES ACT

(No. 11 of 2011)

CHANGE OF POLITICAL PARTY PARTICULARS

IN EXERCISE of the power conferred by section 20 (1) (d) of the Political Parties Act, 2011, the Registrar of Political Parties gives notice that Safina Party intends to make changes to its party particulars as follows:

(i) Change of Colours

Former Colours	Current Colours
Red and green	Royal blue, yellow and gold

(ii) Change of Symbol

Former Symbol	Current Symbol		
The Ark	Modified Ark with yellow, gold and royal blue colours		

Any person with written submissions concerning the intended change by the political party shall within seven (7) days from the date of this publication, deposit them with the Registrar of Political Parties.

Further enquiries can be made through the Registrar's Offices, P.O. Box 1131–00606, Lion Place, Waiyaki Way, 4th Floor from 8.00 a.m. to 5.00 p.m.

Dated the 5th May, 2022.

MR/3653568

ANN N. NDERITU, Registrar of Political Parties. GAZETTE NOTICE No. 5493

THE CO-OPERATIVE SOCIETIES ACT

(Cap. 490, Section 66)

KAGAA FARMERS CO-OPERATIVE SOCIETY LIMITED

(In Liquidation) CS NO 1203

ADMISSION OF CLAIMS

TAKE NOTICE that (1) Nelson Njiru Nyaga and (2) Eliud Njuguna Uno, duly appointed liquidators of Kagaa Farmers Cooperative Society Limited (1203) wish to receive claims from shareholders and creditors for consideration and have determined 31st May, 2022 as the final date for submitting the claims upon paymeny of a non-refundable fee of KSh. 20,000 to the society account No. 01120073014800 held at Co-operative Bank of Kenya.

Futher take notice that the lodging of claims shall commence from the date of this notice. For more information, contact through telephone 0728896285 or 0720483466.

Dated the 13th May, 2022.

NELSON NJIRU NYAGA, Joint Liquidator.

ELIUD NJUGUNA UNO,

Joint Liquidator.

MR/3643478

GAZETTE NOTICE No. 5494

THE ENVIRONMENTAL MANAGEMENT AND CO-ORDINATION ACT

(No. 8 of 1999)

NATIONAL ENVIRONMENT MANAGEMENT AUTHORITY ENVIRONMENTAL IMPACT ASSESSMENT STUDY REPORT FOR THE PROPOSED MWACHE TRUNK MAIN AND SOUTH MAINLAND WATER, KWALE COUNTY.

INVITATION OF PUBLIC COMMENTS

PURSUANT to regulation 21 of the Environmental Management and Co-ordination (Impact Assessment and Audit) Regulations, 2003, the National Environment Management Authority (NEMA) has received an Environmental Impact Assessment Study Report for the above proposed project.

The proposed trunk section of the Mwache Water Transmission pipelines covers the 5.1km long pipeline section from the WTP to the west main land reservoir located within Kasemeni Location of Kinango Sub-county in Kwale County. The start point elevation of the Trunk Main at the WTP is 115 msl, which is the adopted clear water tank outlet level. From the WTP, the Mwache Tank main traverses south-east, through undeveloped land and small scale cultivated lands to the Mwache Forest. Within the Mwache Forest, the trunk main is proposed to be laid between the newly constructed Standard Gauge Railway (SGR) and the Mwache River. The section of the trunk main within the forest is approximately 1.7km in length. This section of the trunk main has a high cross-fall slope between the SGR and the Mwache River.

The South Mainland Transmission Main (Kaya Bombo Pipeline) which is 27.7km of a single DN 1000 Pipeline branches off from the Mwache trunk main at Ch. 2+900 of the Trunk Main and traverses in the S.W direction, through the Mwache Forest to the Mwache Creek. The Pipeline section within the Mwache Forest is approx. 1.9km from Ch. 0+740 to Ch. 2+640 where it crosses the Mwache Creek. The transmission line traverses Kasemeni and Gandini locations in Kinango Sub-County and N'gombeni Location of Matuga Sub-County in Kwale County.

The proposed Mwache creek crossing is approx. 450m upstream of the existing Marere Pipeline Bridge Crossing. The length of the crossing from the high tide level on the LHS bank to the high tide level on the RHS bank is approx. 400m. Upon crossing the creek, the pipeline on the RHS bank turns S.E, along the shoreline for approx. 470m before turning south to the alignment of the existing DN 500 Marere Pipeline at Ch. 3+200.

The following are the anticipated impacts and proposed mitigation measures:

Possible Impacts

Mitigation Measures

Impacts on water resources

- All waste water which may be contaminated with oily substances must be managed in accordance with an appropriate Waste Management Plan (WMP).
- No hydrocarbon-contaminated water may be discharged to the environment.
- At construction stage, the contractor will prepare Specific Construction Environment and Social Management Plan (C-ESMP) which included among other; Soil and Sedimentation Control Plan, Spoil Management Control Plan and Waste Management Plan.

Impacts on soil resources

- Vegetation clearing and topsoil disturbance will be minimized.
- Sheet and rill erosion of soil shall be prevented where necessary through the use of sand bags, diversion berms, culverts, or other physical means.
- Topsoil shall be stockpiled separate from subsoil. Stockpiles shall not exceed 2m height, shall be located away from drainage lines, shall be protected from rain and wind erosion, and shall not be contaminated.
- Accelerated erosion from storm events during construction shall be minimized through managing storm water runoff (e.g., velocity control measures).
- Soil backfilled into excavations shall be replaced in the order of removal in order to preserve the soil profile.
- Prepare Specific Construction Environment and Social Management Plan (C-ESMP) which will include among other Soil and Sedimentation Control Plan, Spoil Management Control Plan and Waste Management Plan.

Impacts on air quality

- Record all dust and air quality complaints, identify cause(s), take appropriate measures.
- Liaise with local communities to forewarn of potentially dusty activities.
- Undertake monitoring close to dusty activities, noting that this may be daily visual inspections, or passive/active monitoring as parameter.
- Undertake inspections to ensure compliance with the Dust Management Plan.
- Plan potentially dusty activities so that these are located as far from receptors as feasible.
- Avoid run off of mud and water and maintain drains in a clean state.
- Remove dusty materials form site as soon as possible if not being re-used. If being reused, cover or vegetate if possible.
- Impose speed limits on haul routes and in construction compounds to reduce dust generation.
- Undertake watering to attenuate dust near sensitive receptors.

Possible Impacts Noise and

vibrations impacts

Mitigation Measures

- Siting noisy plant and equipment as far away as possible from human settlement, and use of barriers (e.g., site huts, acoustic sheds or partitions) to reduce the level of construction noise at receptors wherever practicable.
- Working hours for significant noise generating construction work (including works required to upgrade existing access roads or create new ones), will be daytime only.
- Alternatives to diesel and petrol engines and pneumatic units, such as hydraulic or electric-controlled units, will be used, where practicable.
- For machines with fitted enclosures, doors and door seals will be checked to ensure they are in good working order.
- Equipment will be regularly inspected and maintained to ensure it is in good working order.

Impacts on vegetation cove

- Avoidance of impacts should be prioritized. However, if not possible then compensatory planting of trees that will be cut by the contractor during works will be undertaken.
- Vegetation shall only be within the well field's only if the vegetation and will interfere with Project construction and/or present a hazard.
- Areas to be cleared shall be agreed and demarcated before the start of the clearing operations to minimize exposure.
- The use of existing cleared or disturbed areas for the Contractor's office, stockpiling of materials etc. shall be encouraged.
- Whenever possible, all damaged areas shall be reinstated and rehabilitated upon completion of the contract to as near preconstruction conditions as possible.

Community health safety and security impacts

- Contractor will develop and monitor the implementation of a Community Health and Safety Management Plan (CHSMP).
- Contractor will develop Emergency Response Plans (ERPs) in cooperation with local emergency authorities and hospitals.
- Contractor will extend the Worker Code of Conduct to include guidelines on worker – community interactions and will provide training on the worker code of conduct to all employees including drivers as part of the induction process.
- Contractor will provide primary health care and first aid at construction office sites.
- Contractor will implement a Community Grievance Mechanism.

Worker health and safety and workers management impacts

Contractor will develop and implement a Traffic Management Plan covering aspects such as vehicle safety, driver and passenger behaviour, use of drugs and alcohol, operating hours, rest periods, community education on traffic safety and accident reporting and investContractor will ensure that training on health and safety measures is provided to all construction workers prior to starting to work on the Project.

Possible Impacts

Mitigation Measures

- Contractor will develop and implement a Workers Grievance Mechanism for the Project workforce.
- Contractor will ensure that facilities and work sites are designed and maintained such that robust barriers are in place to prevent accidents.
- Contractor will ensure that its Code of Conduct is followed to regulate the performance and behaviour of all workers.
- Contractor will ensure that adequate clean water, adequate food and access to medical care is provided to all workers.

Gender-based violence and sexual harassment impacts

- Ensure clear human resources policy against sexual harassment that is aligned with national law.
- Integrate provisions related to sexual harassment in the employee COC.
- Ensure appointed human resources personnel to manage reports of sexual harassment according to policy.
- The Contractor shall require his employees, sub-contractors, and any personnel thereof engaged in construction works to individually sign and comply with a Code of Conduct with specific provisions on protection from sexual exploitation and abuse.
- The contractor will implement provisions that ensure that gender-based violence at the community level is not triggered by the Project.

Sexual exploitation and abuse by project workers against community members impacts

Develop and implement a SEA action plan with an Accountability and Response Framework as part of the C-ESMP. The SEA action plan will follow guidance on the World Bank's Good Practice Note for Addressing Gender-based Violence in Investment Project Financing involving Major Civil Works (Sept 2018).

Spread of HIV/AIDs impacts

- Sensitize workers and the surrounding communities on awareness, prevention and management of HIV/AIDS and sexual health and rights through staff training, awareness campaigns, multimedia and workshops or during community Barazas.
- Use existing clinics to provide VCT services to construction crew and provision of ARVs for vulnerable community members.
- Ensure safety of women and girls in provision of VCT services.
- Work to minimize or altogether eliminate mosquito-breeding sites.

Spread of COVID 19 impacts amongst workers

- Mandatory provision and use of appropriate Personal Protective Equipment (PPE) shall be required for all project personnel including.
- Avoid concentrating of more than 15 workers at one location. Where there are two or more people gathered, maintain social distancing at least 2 meters. All workers and visitors accessing worksites every day or attending meetings shall be subjected to rapid Covid-19 screening.

Possible Impacts

Mitigation Measures

- Install handwashing facilities with adequate running water and soap, or sanitizing facilities at entrance to work sites including consultation venues and meetings and ensure they are used.
- Ensure routine sanitization of shared social facilities and other communal places routinely including wiping of workstations, door knobs, hand rails etc.

The full report of the proposed project is available for inspection during working hours at:

- (a) Principal Secretary, Ministry of Environment and Forestry, NHIF Building, 12th Floor, Ragati Road, Upper Hill, P.O. Box 30126-00100, Nairobi.
- (b) Director-General, NEMA, Popo Road, off Mombasa Road, P.O. Box 67839-00200, Nairobi.
- (c) County Director of Environment, Kwale County.

A copy of the report can be downloaded at www.nema.go.ke

The National Environment Management Authority invites members of the public to submit oral or written comments within thirty (30) days from the date of publication of this notice to the Director-General, NEMA, to assist the Authority in the decision making process regarding this project.

Comments can also be emailed to dgnema@nema.go.ke

MAMO B. MAMO,

Director-General,

ent Management Authority

MR/3643311

Director-General, National Environment Management Authority.

GAZETTE NOTICE No. 5495

INTEGRA AUCTIONEERING (K) COMPANY

DISPOSAL OF UNCOLLECTED GOODS

NOTICE is issued pursuant to the provisions of the Disposal of Uncollected Goods Act (Cap. 38) of the laws of Kenya, to the owners of Renault Prime Mover reg. No. KBV 411L and Subaru GT reg. No. KAW 205W, within thirty (30)days from the date of publication of this notice, to take delivery of the said motor vehicles from premises of Integra Storage Yard in Kitengela, Namanga Road past Total Petrol Station (former Yukos) along Muigai Road, upon payment of storage charges together with other costs that may be owed including cost of publication and any other incidental costs, failure to which the same shall be disposed of under the Disposal of Uncollected Goods Act, either by public auction, tender or private treaty and the proceeds of the sale be defrayed against all accrued charges without any further reference to the owners.

ELIZABETH W. MUIGAI, Integra Auctioneering (K) Company.

MR/3643455

GAZETTE NOTICE No. 5496

NJENS MOTORS LIMITED

DISPOSAL OF UNCOLLECTED GOODS

NOTICE is given in pursuant to section 5 of the Disposal of Uncollected Goods Act (Cap. 38) laws of Kenya, to Africa Merchant Assurance Company Limited and the owners of the understated motor vehicles to take delivery of the said vehicles, within thirty (30) days from the date of publication, from Njens Motors Limited along Northern By-pass upon payment of all outstanding sums, storage charges and any other costs incurred by the company until delivery is taken. 22CG 086 A-Toyota Hilux, 47 CG 252 A-Mistubishi L200 and KCW 182 J-Mazda Demio. Notice is further given that the vehicles will be sold by public auction or private treaty and the proceeds or part thereof used to defray the outstanding amount should the owners fail to take delivery within the stipulated time.

LAWRENCE NJERU,

MR/3643418

Director.

GAZETTE NOTICE NO. 5497

IKIMWANYA AUCTIONEERS

DISPOSAL OF UNCOLLECTED GOODS

NOTICE is issued pursued to the provision of the Disposal of Uncollected Goods act (Cap. 38) laws of Kenya to the owners and the following an authority and order under Misc. Application No e028/2022 by the Chief Magistrate Nyamira Law Court.

That the following unclaimed property lying at Sengera Police Station will be sold through public auction within thirty days from the date of this publication through the firm of Ikimwanya Auctioneers if the owner failure to collect them (1) KMCM 900K TVS blue (2) KMCP 764Y TVS blue (3) KMEN 455L Honda Blue (4) KMDZ O41X TVS (5) Numberless Hodjin (6) KMDE 086K TVS RED (7) KMEL 217W TVS Red.

Dated the 7th May, 2022.

J. N. MARWA,

MR/3653602

for Ikimwanya Auctioneers.

GAZETTE NOTICE NO. 5498

IKIMWANYA AUCTIONEERS

DISPOSAL OF UNCOLLECTED GOODS

NOTICE is issued pursued to the provision of the Disposal of Uncollected Goods act (Cap. 38) laws of Kenya to the owners and the following an authority and order under misc. Application No E014/2022 by the Principal Magistrate Homabay Law Court.

That the following unclaimed property lying at Homabay Police Station will be sold through public auction within thirty days from the date of this publication through the firm of Ikimwanya Auctioneers if the owner failure to collect them (1) KMEX 756M Boxer (2)KBB 931J Boxer (3) KMEX 315W Boxer (4) KMDX 188Q Boxer (5) KMEE 345 Boxer (6) KMDB 042 Boxer (7) KMEZ 049W Boxer (8) KTWB 824Q Tricle Red (9) KMFB 863E Boxer Red (10) KMES 993 Kingbird (11) NUMBERLESS Boxer 150 (12) KMCZ 525M SKYGO (13) Numberless Jianshe J200GY (14) KMDP 706Q Boxer (15) KTWD Numberless TRYCLE (16) KMDC 798Y Boxer (17) KMDC 211M Boxer (18) KHE 23-06127 Nissan Hommy.

Dated the 7th May, 2022.

J. N. MARWA.

MR/3653602

for Ikimwanya Auctioneers.

GAZETTE NOTICE No. 5499

IKIMWANYA AUCTIONEERS

DISPOSAL OF UNCOLLECTED GOODS

Notice is issued pursued to the provision of the Disposal of Uncollected Goods Act (Cap. 38) laws of Kenya to the owners and the following an authority and order under misc. Application no E21/2022 by the Principal Magistrate Keroka law court.

That the following unclaimed property lying at Keroka Police Station will be sold through public auction within thirty days from the date of this publication through the firm of Ikimwanya Auctioneers If the owner failure to collect them 1. KAV 983Z TOYOTA (2). UAM 4434 IPSUM (3). KBF 659D Toya Mark 11 (4). KCY 595K VOXY (5). KTWA PIAGIO (6). KMCK 813M Boxer (7). KMCW 123L Lifan (8). KMDH 936A TVS (9) KMDL 533D TVS (10). KMDW820E Yamaha 11). KMCQ 099X TVS (12). KMFE 065K Boxer (13). KMCH 394Q TVS (14). KMCY 542P TVS (15). KMCL 832G TVS (16). KMEC 007T TVS (17). KMDA 952W TVS (18). KMCS 888Q TVS (19). KMEP 914A Honda (20). KMDF 269G (21). Numberles TVS (8). KMCE 9914A Honda (20). KMDF 723W TVS (24). KMCN 600B Boxer (25). KMCX 042F BOXER (26). KMEA 665P Boxer (27). KMCF 637N TVS (28). KMDA 489K TVS (29). KMDC 153K TVS (30). KMDX 890H Boxer (31). KMCG 342C Boxer (32). KMCW 689K BOXER (33). KMCR 412C TVS (34). KMDP 052N TVS (35). KMEC 086T TVS (36). KMCX 242D TVS (37). KMDT 976G SKYGO (38). Motor Cycle Fram (39). Assorted Drum (40). Assorted Sufaria (41). Motor Cycle Scrap 41 Unregistered Volvo.

Dated the 7th May, 2022.

J. N. MARWA,

MR/3653602

for Ikimwanya Auctioneers.

GAZETTE NOTICE No. 5500

CHANGE OF NAME

NOTICE is given that by a deed poll dated 20th April, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 2144, in Volume D1, Folio 149/1324, File No. MMXXII, our client, Neetaben Nilesh Valani, of P.O. Box 22111–00400, Nairobi in the Republic of Kenya, formerly known as Neetaben Harish Jesani, formally and absolutely renounced and abandoned the use of his former name Neetaben Harish Jesani, and in lieu thereof assumed and adopted the name Neetaben Nilesh Valani, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Neetaben Nilesh Valani only.

Dated the 20th April, 2022.

K. MACHARIA & COMPANY.

Advocates for Neetaben Nilesh Valani,

MR/3653530

formerly known as Neetaben Harish Jesani.

GAZETTE NOTICE NO. 5501

CHANGE OF NAME

NOTICE is given that by a deed poll dated 19th April, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 2900, in Volume DI, Folio 143/1277, File No. MMXXII, by our client, James Mbagaya Shiganga, of P.O. Box 58825-00200, Nairobi in the Republic of Kenya, formerly known as Jimmy Mbagaya Shiganga, formally and absolutely renounced and abandoned the use of his former name Jimmy Mbagaya Shiganga and in lieu thereof assumed and adopted the name James Mbagaya Shiganga, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name James Mbagaya Shiganga only.

Dated the 5th May, 2022.

GORETTI MUNIALLO MWIMALI & COMPANY,

MR/3643359

Advocates for James Mbagaya Shiganga, formerly known as Jimmy Mbagaya Shiganga.

GAZETTE NOTICE No. 5502

CHANGE OF NAME

NOTICE is given that by a deed poll dated 13th April, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 2398, in Volume DI, Folio 134/1160, File No. MMXXII, by our client, Jane Mukami Nyaga (guardian) on behalf of Kennedy Murimi Nyaga (minor), of P.O. Box 1201-60100, Embu in the Republic of Kenya, formerly known as Kennedy Murimi, formally and absolutely renounced and abandoned the use of his former name Kennedy Murimi and in lieu thereof assumed and adopted the name Kennedy Murimi Nyaga, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Kennedy Murimi Nyaga only.

Dated the 4th May, 2022.

M. N. KAMAU & COMPANY,

Advocates for Jane Mukami Nyaga (guardian), on behalf of Kennedy Murimi Nyaga (minor), formerly known as Kennedy Murimi.

MR/3643452

GAZETTE NOTICE No. 5503

CHANGE OF NAME

NOTICE is given that by a deed poll dated 17th August, 2021, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 3881, in Volume DI, Folio 112/934, File No. MMXXII, by our client, Sammy Chelimo Chelang'a Penge, of P.O. Box 2569-40100, Kisumu in the Republic of Kenya, formerly known as Sammy Chelimo Chelang'a, formally and absolutely renounced and abandoned the use of his former name Sammy Chelimo Chelang'a, and in lieu thereof assumed and adopted the name Sammy Chelimo Chelang'a Penge, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Sammy Chelimo Chelang'a Penge only.

MOSETI & ASSOCIATES,

MR/3643362

Advocates for Sammy Chelimo Chelang'a Penge, formerly known as Sammy Chelimo Chelang'a.

GAZETTE NOTICE No. 5504

CHANGE OF NAME

NOTICE is given that by a deed poll dated 1st February, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 3393, in Volume DI, Folio 127/11079, File No. MMXXII, by our client, Ann Nyambura Keru (guardian) on behalf of Shirleen Wangui Kihuro (minor), of P.O. Box 141, Karatina in the Republic of Kenya, formerly known as Shirleen Wamuyu Mwangi, formally and absolutely renounced and abandoned the use of his former name Shirleen Wamuyu Mwangi and in lieu thereof assumed and adopted the name Shirleen Wangui Kihuro, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Shirleen Wangui Kihuro only.

Dated the 4th May, 2022.

WAMBUGU NJOGO,

Advocates for Ann Nyambura Keru (guardian), on behalf of Shirleen Wangui Kihuro (minor), formerly known as Shirleen Wamuyu Mwangi.

MR/3653608

GAZETTE NOTICE NO. 5505

CHANGE OF NAME

NOTICE is given that by a deed poll dated 8th April, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 341, in Volume DI, Folio 148/1317, File No. MMXXII, by our client, Anyango Oloo Elija, of P.O. Box 2773–40100, Kisumu in the Republic of Kenya, formerly known as Elijah Omondi Anyango, formally and absolutely renounced and abandoned the use of him former name Elijah Omondi Anyango and in lieu thereof assumed and adopted the name Anyango Oloo Elija for all purposes and authorizes and requests all persons at all times to designate describe and address him by his assumed name, Anyango Oloo Elija only.

OSCAR O. JONYO,

MR/3643446

Advocate for Anyango Oloo Elija, formerly known as Elijah Omondi Anyango.

GAZETTE NOTICE No. 5506

CHANGE OF NAME

NOTICE is given that by a deed poll dated 15th December, 2021, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 3162, in Volume D1, Folio 105/831, File No. MMXXII, by our client, Damaris Nyawira Wangui Waweru, formerly known as Damaris Nyawira Kamami, formally and absolutely renounced and abandoned the use of her former name Damaris Nyawira Kamami, and in lieu thereof assumed and adopted the name Damaris Nyawira Wangui Waweru, for all purposes and authorizes and requests all persons at all times to designate, describe and address her by her assumed name Damaris Nyawira Wangui Waweru only.

VM RANDA AND COMPANY,

MR/3643499

Advocates for Damaris Nyawira Wangui Waweru, formerly known as Damaris Nyawira Kamami.

GAZETTE NOTICE No. 5507

CHANGE OF NAME

NOTICE is given that by a deed poll dated 28th April, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 1214, in Volume D1, Folio 507/1521, File No. MMXX, by our client, Jemmimah Mwikali Nzimi (mother), on behalf of Emmanuel Muuo (minor), formerly known as Emmanuel Simon, formally and absolutely renounced and abandoned the use of his former name Emmanuel Simon, and in lieu thereof assumed and adopted the name Emmanuel Muuo, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Emmanuel Muuo only.

E. W. WANGECHI & COMPANY,

Advocates for Jemmimah Mwikali Nzimi (mother), on behalf of Emmanuel Muuo (minor), formerly known as Emmanuel Simon. GAZETTE NOTICE No. 5508

CHANGE OF NAME

NOTICE is given that by a deed poll dated 11th April, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 1106, in Volume DI, Folio 941/1521, File No. MMXX, by our client, Ahmed Noor Haji (ID/21435227), formerly known as Mohamed Omar Haji, formally and absolutely renounced and abandoned the use of his former name Mohamed Omar Haji and in lieu thereof assumed and adopted the name Ahmed Noor Haji, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Ahmed Noor Haji only.

ABDULHAKIM GAS,

Advocate for Ahmed Noor Haji, formerly known as Mohamed Omar Haji.

MR/3653564

GAZETTE NOTICE No. 5509

CHANGE OF NAME

NOTICE is given that by a deed poll dated 10th May, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 1213, in Volume DI, Folio 506/1521, File No. MMXX, by our client, Lilian Wangui Mbuco Strauchamann (ID/29947803), formerly known as Lilian Wangui Mbuco, formally and absolutely renounced and abandoned the use of her former name Lilian Wangui Mbuco and in lieu thereof assumed and adopted the name Lilian Wangui Mbuco Strauchamann, for all purposes and authorizes and requests all persons at all times to designate, describe and address her by her assumed name Lilian Wangui Mbuco Strauchamann only.

Dated the 11th May, 2022.

KAIMENYI MOSE & COMPANY,

Advocates for Lilian Wangui Mbuco Strauchamann, formerly known as Lilian Wangui Mbuco.

GAZETTE NOTICE NO. 5510

MR/364365

CHANGE OF NAME

NOTICE is given that by a deed poll dated 13th April, 2022, duly executed and registered in the Registry of Documents at Mombasa as Presentation No. 371, in Volume B-13, Folio 2191/18418, File No. 1637, by our client, Tinah Ndinda Nyika (mother), of P.O. Box 85223-80100, Mombasa in the Republic of Kenya, on behalf of Liona Dimitria Nyika (minor), formerly known as Leonor Dimitria Nyika, formally and absolutely renounced and abandoned the use of his former name Leonor Dimitria Nyika, and in lieu thereof assumed and adopted the name Liona Dimitria Nyika, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Liona Dimitria Nyika only.

MKAN & COMPANY,

Advocates for Tinah Ndinda Nyika (mother), on behalf of Liona Dimitria Nyika (minor), formerly known as Leonor Dimitria Nyika.

MR/3653558

GAZETTE NOTICE No. 5511

CHANGE OF NAME

NOTICE is given that by a deed poll dated 13th April, 2022, duly executed and registered in the Registry of Documents at Mombasa as Presentation No. 371, in Volume B-13, Folio 2191/18417, File No. 1637, by our client, Tinah Ndinda Nyika (mother), of P.O. Box 85223–80100, Mombasa in the Republic of Kenya, on behalf of Liona Innocent Nyika (minor), formerly known as Liam Innocent Ndinda Nyika, formally and absolutely renounced and abandoned the use of his former name Liam Innocent Ndinda Nyika, and in lieu thereof assumed and adopted the name Liona Innocent Nyika, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Liona Innocent Nyika only.

MKAN & COMPANY,

Advocates for Tinah Ndinda Nyika (mother), on behalf of Liona Innocent Nyika (minor), formerly known as Liam Innocent Nylka.

MR/3653549

MR/3653558

GAZETTE NOTICE NO. 5512

CHANGE OF NAME

NOTICE is given that by a deed poll dated 11th December, 2020, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 3301, in Volume D1, Folio 177/3438, File No. MMXXI, by our client, Immanuel Nzaku Musembi, of P.O. Box 10643-00100, Nairobi in the Republic of Kenya, formerly known as Emmanuel Nzaku Musembi, formally and absolutely renounced and abandoned the use of his former name Emmanuel Nzaku Musembi, and in lieu thereof assumed and adopted the name Immanuel Nzaku Musembi, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Immanuel Nzaku Musembi only.

Dated the 13th May, 2022.

COULSON HARNEY LLP,

Advocates for Immanuel Nzaku Musembi, formerly known as Emmanuel Nzaku Musembi.

MR/3643583

GAZETTE NOTICE NO. 5513

CHANGE OF NAME

NOTICE is given that by a deed poll dated 27th April, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 65, in Volume D1, Folio 146/1298, File No. MMXXII, by our client, Mburu Wa Kariuki, of P.O. Box 30485–00100, Nairobi in the Republic of Kenya, formerly known as Bashir Ahmad Mburu, formally and absolutely renounced and abandoned the use of his former name Bashir Ahmad Mburu, and in lieu thereof assumed and adopted the name Mburu Wa Kariuki, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Mburu Wa Kariuki only.

Dated the 13th May, 2022.

VIRGINIAH NDUTA GICHUHI,

Advocates for Mburu Wa Kariuki, formerly known as Bashir Ahmad Mburu.

MR/3653578

GAZETTE NOTICE NO. 5514

CHANGE OF NAME

NOTICE is given that by a deed poll dated 22nd March, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 1279, in Volume D1, Folio 151/1341, File No. MMXXII, by me, Duke Agusa Abuga Marwora, of P.O. Box 194-40506, Kebirigo in the Republic of Kenya, formerly known as Duke Abuga Nyamaruru, formally and absolutely renounced and abandoned the use of my former name Duke Abuga Nyamaruru, and in lieu thereof assumed and adopted the name Duke Agusa Abuga Marwora, for all purposes and authorizes and requests all persons at all times to designate, describe and address me by my assumed name Duke Agusa Abuga Marwora only.

DUKE AGUSA ABUGA MARWORA, formerly known as Duke Abuga Nyamaruru.

MR/3653610

GAZETTE NOTICE NO. 5515

CHANGE OF NAME

NOTICE is given that by a deed poll dated 22nd February, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 1577, in Volume D1, Folio 137/1195, File No. MMXXII, by our client, Moneybag Mahinda Phinnie, of P.O. Box 46369–00100, Nairobi in the Republic of Kenya, formerly known as Noah Mahinda Gathumbi, formally and absolutely renounced and abandoned the use of his former name Noah Mahinda Gathumbi, and in lieu thereof assumed and adopted the name Moneybag Mahinda Phinnie, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Moneybag Mahinda Phinnie only.

Dated the 13th May, 2022.

MICERE,

MR/3653611

Advocates for Moneybag Mahinda Phinnie, formerly known as Noah Mahinda Gathumbi.

GAZETTE NOTICE NO. 5516

CHANGE OF NAME

NOTICE is given that by a deed poll dated 4th April, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 98, in Volume DI, Folio 149/1322, File No. MMXXII, by our client, Dharmik Lakhman Kara, of P.O. Box 38237-00623, Nairobi in the Republic of Kenya, formerly known as Dharmik Lakhman, formally and absolutely renounced and abandoned the use of his former name Dharmik Lakhman, and in lieu thereof assumed and adopted the name Dharmik Lakhman Kara, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Dharmik Lakhman Kara only.

HARIT SHETH,

Advocates for Dharmik Lakhman Kara, formerly known as Dharmik Lakhman.

MR/3653605

GAZETTE NOTICE NO. 5517

CHANGE OF NAME

NOTICE is given that by a deed poll dated 6th May, 2022, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 566, in Volume DI, Folio 151/1335, File No. MMXXII, by our client, Grace Muthakye Kioko Tetemesha. of P.O. Box 70762, Nairobi in the Republic of Kenya, formerly known as Grace Muthakye Kioko, formally and absolutely renounced and abandoned the use of her former name Grace Muthakye Kioko, and in lieu thereof assumed and adopted the name Grace Muthakye Kioko Tetemesha, for all purposes and authorizes and requests all persons at all times to designate, describe and address her by her assumed name Grace Muthakye Kioko Tetemesha only.

Dated the 11th May, 2022.

M. N. KAMAU & COMPANY,

Advocates for Grace Muthakye Kioko Tetemesha, formerly known as Grace Muthakye Kioko.

MR/3653579

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