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TABLE OF CONTENTS

<i>Gazette Notices</i>	<i>No.</i>	<i>Page</i>
Marriage Act:		
Licensing of a Place for Public Worship	1234	1017
Licensing of a Place for Public Worship	1235	1017
Appointment of Person to Solemnise Marriages	1236	1017
Appointment of Person to Solemnise Marriages	1237	1017
Appointment of Person to Solemnise Marriages	1238	1018
Companies Act:		
Notice Under Section 318	1239	1018
Notice Under Section 318	1240	1018
Notice Under Section 318	1241	1018
Public Procurement Act—Notice of Invitation for bids	1242	1018
Lands and Deeds Registry Act:		
Notice of Intention to Issue Duplicate Document	1243	1018
Notice of Intention to Issue Duplicate Document	1244	1019
Notice of Intention to Issue Duplicate Document	1245	1019
Notice of Intention to Issue Duplicate Document	1246	1019
Notice of Intention to Issue Duplicate Document	1247	1019
Notice of Intention to Issue Duplicate Document	1248	1019
Urban and Regional Planning Act:		
Notice of Application for a Duplicate Document	1249	1019
Notice of Application for a Duplicate Document	1250	1019
Standards Act—Notice	1251	1020
Advertisements:		
Notice of Creditors Meeting	—	1031
Deedpoll—Notices	—	1031-32
<i>Statutory Instrument Issued as a Supplement to this Gazette</i>	<i>No.</i>	<i>Page</i>
Customs and Excise Act—The Customs and Excise (Suspension) (Wheat) (No.2) (Amendment) Regulations, 2025	66	663

GAZETTE NOTICE No. 1234 OF 2025 [2305670

The Marriage Act
(Cap. 50, Volume V of the Laws of Zambia)

Licensing of a Place for Public Worship

IT IS HEREBY NOTIFIED for public information that in exercise of the powers conferred upon the Town Clerk for Lusaka City Council by Section 5 (1) of the Marriage Act Cap. 50 of the Laws of Zambia, the Place for Public Worship named in the Schedule is hereby Licenced as a Place for Public Worship.

P. O. Box 30077
LUSAKA

A. MWANSA,
Town Clerk

SCHEDULE
Church

Makeni Union Baptist Church
Corner Los Angeles-Mosque Roads
Plot No. CH/05/25
Lusaka

GAZETTE NOTICE No. 1235 OF 2025 [2305341

The Marriage Act
(Cap. 50, Volume V of the Laws of Zambia)

Licensing of a Place for Public Worship

IT IS HEREBY NOTIFIED for public information that in exercise of the powers conferred upon the Town Clerk for Lusaka District by Section 5 (1) of the Marriage Act Cap. 50 of the Laws of Zambia, the Place for Public Worship named in the Schedule is hereby Licenced as a Place for Public Worship.

P. O. Box 30077
LUSAKA

ENG. L. NDABA, FEIZ,
Town Clerk

SCHEDULE

Church

Rhema of Hope Family Church
Zanimuone West
Lusaka

GAZETTE NOTICE No. 1236 OF 2025 [2305671

The Marriage Act
(Volume V, Cap. 50 of the Laws of Zambia)

Appointment of Person to Solemnise Marriages

IT IS HEREBY NOTIFIED for public information that in exercise of power conferred upon the Town Clerk for Lusaka District by section 5(2) of the Marriage Act, Cap. 50 of the Laws of Zambia, the person named in the Schedule set out hereto is appointed to Solemnise Marriges in the Republic of Zambia.

P. O. Box 30077
LUSAKA

ENG. L. NDABA, FEIZ,
Town Clerk

SCHEDULE

Church

Kanyama Union Baptist Church Hall
Lusaka

GAZETTE NOTICE No. 1237 OF 2025 [2305343

The Marriage Act
(Volume V, Cap. 50 of the Laws of Zambia)

Appointment of Person to Solemnise Marriages

IT IS HEREBY NOTIFIED for public information that in exercise of power conferred upon the Town Clerk/Council Secretary for Lusaka District by section 5(2) of the Marriage Act, Cap. 50 of the Laws of Zambia, the person named in the Schedule set out hereto is appointed to Solemnise Marriges in the Republic of Zambia.

P. O. Box 30077
LUSAKA

B. M. MBAIMBAI,
Town Clerk

SCHEDULE

Name

Church

Pastor Mathew Lutepu Open Heavens Global Ministries
Lusaka

The Standards Act
(No. 4 of 2017)

Notice

IT IS HEREBY NOTIFIED for the public information that in exercise of the powers conferred upon the Zambia Bureau of Standards by the Standards Act No. 4 of 2017, the documents listed in schedule below have been declared Zambian Standards.

Copies of the standards are obtainable at the Zambia Bureau of Standards Documentation and Information Centre, Freedom way, South End, P.O. Box 50259, Lusaka.

Telephone: 260 211 231385 / 227075 Mobile: +260 777764420. Email: info@zabs.org.zm

9th September, 2025
LUSAKA

N. SING'AMBWA
Executive Director,
Zambia Bureau of Standards

SCHEDULE

<i>SN</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
1.	ZS ITU-T-REC-J.247-200808	Objective perceptual multimedia video quality measurement in the presence of a full reference.
2.	ZS ITU-T-REC-J.343-201805-Amd1	Hybrid perceptual bitstream models for objective video quality measurements Amendment 1.
3.	ZS ITU-T-REC-P.910-202310	Subjective video quality assessment methods for multimedia applications.
4.	ZS ITU-T J.143	User requirements for objective perceptual video quality measurements in digital cable television.
5.	ZS ITU-T J.340	Reference algorithm for computing peak signal to noise ratio of a processed video sequence with compensation for constant spatial shifts, constant temporal shift, and constant luminance gain and offset.
6.	ZS ITU-T P.800	Methods for subjective determination of transmission quality.
7.	ZS ITU-T P.800.2	Mean opinion score interpretation and reporting.
8.	ZS ITU-T P.809	Subjective evaluation methods for gaming quality.
9.	ZS ITU-T P.830	Subjective performance assessment of telephone-band and wideband digital codecs.
10.	ZS ITU-T P.910	Subjective video quality assessment methods for multimedia applications.
11.	ZS ITU-T P.911	Subjective audiovisual quality assessment methods for multimedia applications.
12.	ZS ITU-T P.912	Subjective video quality assessment methods for recognition tasks.
13.	ZS ITU-T P.1203	Parametric bitstream-based quality assessment of progressive download and adaptive audiovisual streaming services over reliable transport.
14.	ZS ITU-T P.1204	Video quality assessment of streaming services over reliable transport for resolutions up to 4K.
15.	ZS ITU-T P.1401	Methods, metrics and procedures for statistical evaluation, qualification and comparison of objective quality prediction models.
16.	ZS ITU-T Y.4223	Common requirements and capabilities of smart cities and communities from IoT and ICT perspectives.
17.	ZS ITU-T Y.4226	Functional framework and requirements for disaster monitoring systems.

<i>S/N</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
18.	ZS ITU-T Y.4227	Internet of things requirements and capabilities to support blockchain.
19.	ZS ITU-T Y.4228	Requirements and framework of industrial IoT (IIoT) infrastructure for smart manufacturing.
20.	ZS ITU-T Y.4230	Requirements and capability framework for a public smart charging service for electric vehicles.
21.	ZS ITU-T Y.4231	Requirements and capability framework of the Internet of things for vision.
22.	ZS ITU-T Y.4233	ICT implementation framework for smart public health emergency management in smart cities.
23.	ZS ITU-T Y.4234	Requirements, capabilities and deployment models for e-learning in remote classrooms.
24.	ZS ITU-T Y.3180	Recommendation ITU-T Y.3180 (2022), Mechanism of traffic awareness for application-descriptor-agnostic traffic based on machine learning.
25.	ZS ITU-T Y.4000	Recommendation ITU-T Y.4000/Y.2060 (2012), Overview of the Internet of things.
26.	ZS ITU-T Y.4101	Recommendation ITU-T Y.4101/Y.2067 (2017), Common requirements and capabilities of a gateway for Internet of things applications.
27.	ZS ITU-T Y.4200	Recommendation ITU-T Y.4200 Requirements for the interoperability of smart city platforms.
28.	ZS ITU-T Y.4201	Recommendation ITU-T Y.4201, High-level requirements and reference framework of smart city platforms.
29.	ZS ITU-T Y.4216	Recommendation ITU-T Y.4216 (2022), Requirements of sensing and data collection system for city infrastructure.
30.	ZS ITU-T Y.4805	Recommendation ITU-T Y.4805 (2017), Identifier service requirements for the interoperability of smart city applications.
31.	ZS ITU-T Y.4900	Recommendation ITU-T Y.4900/L.1600 (2016), Overview of key performance indicators in smart sustainable cities.
32.	ZS ITU-T Y.4705	Recommendation ITU-T Y.4705 (2024), Metadata model of sensing capability for disaster monitoring systems.
33.	ZS ITU-T Y.4113	Recommendation ITU-T Y.4113 (2016), Requirements of the network for the Internet of things.
34.	ZS ITU-T Y.4114	Recommendation ITU-T Y.4114 (2017), Specific requirements and capabilities of the Internet of things for big data.
35.	ZS ITU-T Y.4003:	Recommendation ITU-T Y.4003 , Overview of smart manufacturing in the context of the industrial Internet of things.
36.	ZS ITU-T Y.4100	Recommendation ITU-T Y.4100/Y.2066 (2014), Common requirements of the Internet of things.
37.	ZS ITU-T Y.4401:	Recommendation ITU-T Y.4401/Y.2068 (2015), Functional framework and capabilities of the Internet of things.
38.	ZS ITU-T H.264	Recommendation ITU-T H.264 (V15) (2024), Advanced video coding for generic audio-visual services.
39.	ZS ITU-T H.265	Recommendation ITU-T H.265 (V10) (2024), High efficiency video coding.
40.	ZS ITU-T H.266	Recommendation ITU-T H.266 (V3) (2023), Versatile video coding.
41.	ZS ITU-T M.3030	Recommendation ITU-T M.3030 (2002), Telecommunications Markup Language (tML) framework.

<i>S/N</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
42.	ZS ITU-T P.1202.2:	Recommendation ITU-T P.1202.2 (2013), Parametric non-intrusive bitstream assessment of video media streaming quality – Higher resolution application area.
43.	ZS ITU-T T.805:	Recommendation ITU-T T.805 (2012) ISO/IEC 15444-6:2013, Information technology – JPEG 2000 image coding system: Compound image file format.
44.	ZS ITU-T Y.4101:	Recommendation ITU-T Y.4101/Y.2067 (2017), Common requirements and capabilities of a gateway for Internet of things applications.
45.	ZS ITU-T Y.4113:	Recommendation ITU-T Y.4113 (2016), Requirements of the network for the Internet of things.
46.	ZS ITU-T L.1700:	Recommendation ITU-T L.1700 (2016), Requirements and framework for low-cost sustainable telecommunications infrastructure for rural communications in developing countries.
47.	ZS ITU-T X.1814:	Security guidelines for IMT-2020 communication systems.
48.	ZS ITU-T X.1815:	Security guidelines and requirements for IMT-2020 edge computing services.
49.	ZS ITU-T X.1816:	Guidelines and requirements for classifying security capabilities in IMT-2020 network slice.
50.	ZS ITU-T X.1817:	Security requirements for 5G messaging service.
51.	ZS ITU-T X.1819:	Security capabilities of network layer for IMT-2020/5G edge computing.
52.	ZS ITU-T X.1820:	Security requirements for operation of IMT-2020/5G core network to support vertical services.
53.	ZS ITU-T X.1280:	Framework for out-of-band server authentication using mobile devices.
54.	ZS ITU-T X.1282:	Security measures for countering password-related online attacks.
55.	ZS ITU-T X.1283:	Threat analysis and guidelines for securing password and passwordless authentication solutions.
56.	ZS ITU-T 2704:	Security mechanisms and procedures for NGN.
57.	ZS ITU-T X.509	Information technology – Open Systems Interconnection – The Directory: Public-key and attribute certificate frameworks.
58.	ZS ITU-T X.1254 .	– Entity authentication assurance framework.
59.	ZS ITU-T X.1278.2	Client to authenticator protocol.
60.	ZS ITU-T X.800	Security Architecture for open systems interconnection for CCITT applications.
61.	ZS ITU-T X.805	Security architecture for systems providing end-to-end communications.
62.	ZS ITU-T X.1038	Security requirements and reference architecture for software-defined networking.
63.	ZS ITU-T X.1047	Security requirements and architecture for network slice management and orchestration.
64.	ZS ITU-T Y.2012	– Functional requirements and architecture of the NGN release 1.
65.	ZS ITU-T Y.2701	Security requirements for NGN release 1.
66.	ZS ITU-T Y.2702	Authentication and authorization requirements for NGN release 1.
67.	ZS ITU-T Y.2703	The application of AAA service in NGN.
68.	ZS ITU-T Y.2720	NGN identity management framework.
69.	ZS ITU-T Y.3101	Requirements of the IMT-2020 network.
70.	ZS ITU-T X.660	Procedures for the operation of OSI Registration Authorities.

<i>S/N</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
71.	ZS ISO/IEC 11770-1	Key management – Part 1: Framework.
72.	ZS ISO 19101-1	Geographic Information – Reference model Part 1: Fundamentals.
73.	ZS ISO 19101-2	Geographic Information – Reference model Part 2: Imagery.
74.	ZS ISO 19103	Geographic information – Conceptual schema language.
75.	ZS ISO 19104	Geographic information – Terminology.
76.	ZS ISO 19106	Geographic information – Profiles.
77.	ZS ISO 19107	Geographic information – Spatial schema.
78.	ZS ISO 19108	Geographic information – Temporal schema.
79.	ZS ISO 19110	Geographic information – Methodology for feature cataloguing.
80.	ZS ISO 19111 Amd. 2023	Geographic information – Spatial referencing by coordinates.
81.	ZS ISO 19115-3	XML schema implementation for fundamental concepts.
82.	ZS ISO 19157-1	Geographic information – Data quality Part 1- General Requirements.
83.	ZS ISO 19115-1	Geographic Information – Metadata – Part 1: Fundamentals.
84.	ZS ISO 19115-2	Geographic Information – Metadata – Part 2: Extensions for Imagery and gridded data.
85.	ZS ISO 19119	Geographic Information – Services.
86.	ZS ISO 19123	Geographic Information – Schema for Coverage geometry and functions.
87.	ZS ISO 639-2	Codes for the representation of names of language – Part 2: Alpha – 3 Code.
88.	ZS ISO 690	Information and documentation – Guidelines for bibliographic references and citations to information resources.
89.	ZS ISO 704	Terminology Work – Principles and methods.
90.	ZS ISO 860	Terminology Work – Harmonization of Concepts and terms.
91.	ZS ISO 3166-1	Codes for the representation of names of countries and their subdivisions – Part 1: Country Codes.
92.	ZS ISO 10241-1	Terminological entries in standards – Part 1: General requirements and examples of presentation.
93.	ZS ISO 10241-2	Terminological entries in standards – Part 2: Adoption of standardized terminological entries.
94.	ZS ISO 12615	Bibliographic references and source identifiers for terminology work
95.	ZS ISO 19103	Geographic Information – Conceptual Schema Language.
96.	ZS ISO 19135-1	Geographic Information – Procedures for Item registration – Part 1: Fundamentals.
97.	ZS ISO 19101	Geographic Information – Reference Model.
98.	ZS ISO 19105	Geographic Information – Conformance and testing.
99.	ZS ISO/IEC TR 10000-1	Information Technology – Framework and Taxonomy of International Standardized Profiles – Part 1: General Principles and Documentation framework.
100.	ZS ISO/IEC TR 10000-3:1998	Information Technology – Framework and Taxonomy of International Standardized Profiles – Part 3: Principles and Taxonomy for Open System Environment Profiles.
101.	ZS ISO 31-11992	Quantities and units – Part 1: Space and Time.
102.	ZS ISO 1000	SI units and recommendations for the use of their multiples and of certain other units.
103.	ZS ISO 8601	Data elements and interchange formats – information interchange – Representation of dates and times.

<i>S/N</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
104.	ZS ISO/IEC 11404	Information Technology – Programming Languages, their environments and system software interface – Language-independent data types.
105.	ZS ISO 19109	Geographic information — Rules for application schema.
106.	ZS ISO/TS 19139	Geographic information — Metadata — XML schema implementation.
107.	ZS ISO 19135-1	Geographic information — Procedures for item registration Part 1: Fundamentals.
108.	ZS ISO 19115-2	Geographic Information – Metadata Part 2: Extensions for acquisition and processing.
109.	ZS ISO 19136-1	Geography Markup Language (GML) – Part 1: Fundamentals.
110.	ZS ISO 19101-1	Geographic Information - Reference model Part 1: Fundamentals.
111.	ZS ARS 1375	Vehicle Standards — Specification for Vehicle Number Plates — Aluminium.
112.	ZS ARS 1376	Vehicle Standards – Specification for African Vehicle Identification Systems – AfriVIN.
113.	ZS IEC 61851-1	Electric Vehicle Conductive Charging System – Part 1: General Requirements.
114.	ZS IEC 61851-21-1:2017	Electric Vehicle Conductive Charging System – Part 21-1: Electric Vehicle On-board Charger EMC Requirements for Conductive Connection to AC/DC Supply.
115.	ZS IEC 61851-21-2:2018	Electric Vehicle Conductive Charging System – Part 21-2: Electric Vehicle Requirements for Conductive Connection to an AC/DC Supply – EMC Requirements for Off-board Electric Vehicle Charging Systems.
116.	ZS IEC 61851-23	Electric Vehicle Conductive Charging System – Part 23: DC Electric Vehicle Charging Station.
117.	ZS IEC 61851-24	Electric Vehicle Conductive Charging System – Part 24: Digital Communication Between a DC EV Charging Station and an Electric Vehicle for Control of DC Charging.
118.	ZS IEC 61851-25	Electric Vehicle Conductive Charging System – Part 25: DC EV Supply Equipment Where Protection Relies on Electrical Separation.
119.	ZS IEC 61980-1	Electric Vehicle Wireless Power Transfer (WPT) Systems – Part 1: General Requirements.
120.	ZS IEC TS 61980-2	Electric Vehicle Wireless Power Transfer (WPT) Systems – Part 2: Specific Requirements for Communication Between Electric Road Vehicle (EV) and Infrastructure.
121.	ZS IEC TS 61980-3	Electric Vehicle Wireless Power Transfer (WPT) Systems – Part 3: Specific Requirements for Magnetic Field Wireless Power Transfer Systems.
122.	ZS IEC 63119-1	Information Exchange for Electric Vehicle Charging Roaming Service – Part 1: General.
123.	ZS IEC 62893-1	Charging Cables for Electric Vehicles for Rated Voltages up to and Including 0.6/1 kV – Part 1: General Requirements.
124.	ZS IEC 62893-2	Charging Cables for Electric Vehicles for Rated Voltages up to and Including 0.6/1 kV – Part 2: Test Methods.
125.	ZS IEC 62893-3	Charging Cables for Electric Vehicles for Rated Voltages up to and Including 0.6/1 kV – Part 3: Cables for AC Charging According to Modes 1, 2, and 3 of IEC 61851-1 for Rated Voltages up to and Including 450/750 V.

<i>S/N</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
126.	ZS IEC 62893-4-1	Charging cables for electric vehicles of rated voltages up to and including 0.6/1 kV – Part 4-1: Cables for DC charging according to mode 4 of IEC 61851-1 – DC charging without the use of a thermal management system.
127.	ZS IEC TS 62893-4-2	Charging cables for electric vehicles of rated voltages up to and including 0.6/1 kV – Part 4-2: Cables for DC charging according to mode 4 of IEC 61851-1 – Cables intended to be used with a thermal management system.
128.	ZS IEC 62196-1	Plugs, socket-outlets, vehicle connectors, and vehicle inlets – Conductive charging of electric vehicles – Part 1: General requirements.
129.	ZS IEC 62196-2	Plugs, socket-outlets, vehicle connectors, and vehicle inlets – Conductive charging of electric vehicles – Part 2: Dimensional compatibility and interchangeability requirements for AC pin and contact-tube accessories.
130.	ZS IEC 62196-3	Plugs, socket-outlets, vehicle connectors, and vehicle inlets – Conductive charging of electric vehicles – Part 3: Dimensional compatibility and interchangeability requirements for DC and AC/DC pin and contact-tube vehicle couplers.
131.	ZS IEC TS 62196-3-1:2020	Plugs, socket-outlets, vehicle connectors, and vehicle inlets – Conductive charging of electric vehicles – Part 3-1: Vehicle connector, vehicle inlet, and cable assembly for DC charging intended to be used with a thermal management system.
132.	ZS IEC 62196-6	Plugs, socket-outlets, vehicle connectors, and vehicle inlets – Conductive charging of electric vehicles – Part 6: Dimensional compatibility requirements for DC pin and contact-tube vehicle couplers intended to be used for DC EV supply equipment where protection relies on electrical separation.
133.	ZS IEC 62752	In-cable control and protection device for mode 2 charging of electric road vehicles (IC-CPD).
134.	ZS IEC 60364-7-722	Low-voltage electrical installations – Part 7-722: Requirements for special installations or locations – Supplies for electric vehicles.
135.	ZS ARS/ISO 17409	Electrically propelled road vehicles – Connection to an external electric power supply – Safety requirements.
136.	ZS IEC 61140	Protection against electric shock – Common aspects for installation and equipment.
137.	ZS ARS/ISO 15118-1	Road vehicles – Vehicle-to-grid communication interface – Part 1: General information and use case definition.
138.	ZS ARS/ISO 15118-2	Road vehicles – Vehicle-to-grid communication interface – Part 2: Network and application protocol requirements.
139.	ZS ARS/ISO 15118-3	Road vehicles – Vehicle-to-grid communication interface – Part 3: Physical and data link layer requirements.
140.	ZS ARS/ISO 15118-4	Road vehicles – Vehicle-to-grid communication interface – Part 4: Network and application protocol conformance test.
141.	ZS ARS/ISO 15118-5	Road vehicles – Vehicle-to-grid communication interface – Part 5: Physical and data link layer conformance tests.
142.	ZS ARS/ISO 15118-8	Road vehicles – Vehicle-to-grid communication interface – Part 8: Physical layer and data link layer requirements for wireless communication.
143.	ZS ARS/ISO 15118-9	Road vehicles – Vehicle-to-grid communication interface – Part 9: Physical and data link layer conformance test for wireless communication.
144.	ZS ARS/ISO 15118-20	Road vehicles – Vehicle-to-grid communication interface – Part 20: Network and application protocol requirements.

<i>S/N</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
145.	ZS IEC 60529:2013	Degrees of protection provided by enclosures (IP Code).
146.	ZS IEC 62040-1:2017 + AMD1:2021 CSV	Uninterruptible power systems (UPS) – Part 1: Safety requirements.
147.	ZS IEC 62040-2	Uninterruptible power systems (UPS) – Part 2: Electromagnetic compatibility (EMC) requirements.
148.	ZS IEC 62040-3	Uninterruptible power systems (UPS) – Part 3: Method of specifying the performance and test requirements.
149.	ZS IEC 62040-4	Uninterruptible power systems (UPS) – Part 4: Environmental aspects – Requirements and reporting.
150.	ZS IEC 62040-5-3	Uninterruptible power systems (UPS) – Part 5-3: DC output.
151.	ZS IEC 63110-1:2022	Protocol for management of electric vehicles charging and discharging infrastructures – Part 1: Basic definitions, use cases, and architectures.
152.	ZS IEC 62955	Residual Direct Current Detecting Device (RDC-DD) to be used for Mode 3 charging of electric vehicles.
153.	ZS ARS/ISO 19363:2020	Electrically propelled road vehicles – Magnetic field wireless power transfer – Safety and interoperability requirements.
154.	ZS IEC 60947-2	Low-voltage switchgear and controlgear – Part 2: Circuit – breakers.
155.	ZS IEC 60947-6-2:2020	Low-voltage switchgear and controlgear – Part 6-2: Multiple function equipment – Control and protective switching devices (or equipment) (CPS).
156.	ZS IEC TS 62840-1	Electric vehicle battery swap system – Part 1: General and guidance.
157.	ZS IEC 62840-2	Electric vehicle battery swap system – Part 2: Safety requirements.
158.	ZS IEC PAS 62840-3:2021	Electric vehicle battery swap system – Part 3: Particular safety and interoperability requirements for battery swap systems operating with removable RESS/battery systems.
159.	ZS IEC 62485-3	Safety requirements for secondary batteries and battery installations – Part 3: Traction batteries.
160.	ZS IEC 62660-2	Secondary lithium-ion cells for the propulsion of electric road vehicles – Part 2: Reliability and abuse testing.
161.	ZS IEC 62660-3	Secondary lithium-ion cells for the propulsion of electric road vehicles – Part 3: Safety requirements.
162.	ZS ARS/ISO/IEC PAS 16898	Electrically propelled road vehicles – Dimensions and designation of secondary lithium-ion cells.
163.	ZS ARS/ISO 6469-1	Electrically propelled road vehicles – Safety specifications – Part 1: Rechargeable energy storage system (RESS).
164.	ZS ARS/ISO 12405-1:2011	Electrically propelled road vehicles – Test specification for lithiumion traction battery packs and systems – Part 1: High-power applications.
165.	ZS ARS/ISO 12405-2:2012	Electrically propelled road vehicles – Test specification for lithiumion traction battery packs and systems – Part 2: High-energy applications.
166.	ZS ARS/ISO 12405-3	Electrically propelled road vehicles – Test specification for lithiumion traction battery packs and systems – Part 3: Safety performance requirements.
167.	ZS ARS/ISO 12405-4	Electrically propelled road vehicles – Test specification for lithium-ion traction battery packs and systems – Part 4: Performance testing.
168.	ZS IEC 61982	Secondary batteries (except lithium) for the propulsion of electric road vehicles – Performance and endurance tests.

<i>SN</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
169.	ZS IEC 61982-4	Secondary batteries (except lithium) for the propulsion of electric road vehicles – Part 4: Safety requirements of nickel-metal hydride cells and modules.
170.	ZS ARS/UNECE R89	Uniform provisions concerning the approval of: (i) Vehicles with regard to limitation of their maximum speed or their adjustable speed limitation function; (ii) Vehicles with regard to the installation of a speed-limiting device (SLD) or adjustable speed limitation device (ASLD) of an approved type; (iii) Speed-limiting devices (SLD) and adjustable speed limitation devices (ASLD).
171.	ZS ARS/UNECE R67	Uniform provisions concerning approval of specific equipment of vehicles of categories M and N.
172.	ZS ARS/UNECE R133	Uniform provisions concerning the approval of motor vehicles with regard to their reusability, recyclability, and recoverability.
173.	ZS ARS/UNECE R134	Uniform provisions concerning the approval of motor vehicles and their components with regard to the safety-related performance of hydrogen-fueled vehicles.
174.	ZS ARS/UNECE R137	Uniform provisions concerning the approval of Quiet Road Transport Vehicles with regard to their reduced audibility.
175.	ZS ARS/UNECE R153	Approval of vehicles with regard to fuel system integrity and safety of electric power train in the event of a rear-end collision.
176.	ZS ARSO 1117	Smoked fish, smoke-flavoured and smoke-dried fish — Specification.
177.	ZS ARS 1118	Fresh frozen prawns or shrimps — Specification.
178.	ZS ARS 1121	Dried and dry-salted fish — Specification.
179.	ZS ARS 1123	Canned shrimps or prawns — Specification.
180.	ZS ARS 1132-1	Test methods for fish and fishery products — Part 1: Collection, storage, and transportation of samples for analysis.
181.	ZS ARS 1132-3	Test methods for fish and fishery products — Part 3: Determination of parasites in finfish by candling.
182.	ZS ARS 1132-5	Test methods for fish and fishery products — Part 4: Determination of total, inorganic and organic mercury.
183.	ZS ARS 1132-7	Test methods for fish and fishery products — Part 7: Determination of lead by atomic absorption spectrophotometry.
184.	ZS ARS 1132-8	Test methods for fish and fishery products — Part 8: Determination of organochlorides, pesticides, PCBS, and PCB congeners.
185.	ZS ARS 1133	Transport of live fish seeds for inland pisciculture purposes — Code of practice.
186.	ZS ARS 1132-5	Test methods for fish and fishery products — Part 5: Determination of selenium.
187.	ZS ISPM 01	Phytosanitary principles for the protection of plants and the application of phytosanitary measures in international trade.
188.	ZS ISPM 02	Framework for pest risk analysis
189.	ZS ISPM 03	Guidelines for the export, shipment, import and release of biological control agents and other beneficial organisms.
190.	ZS ISPM 04	Requirements for the establishment of pest free areas.
191.	ZS ISPM 05	Glossary of phytosanitary terms (as adopted by CPM-18, 2024).
192.	ZS ISPM 06	Online version of the Glossary of phytosanitary terms — all languages.
193.	ZS ISPM 07	Surveillance.
194.	ZS ISPM 08	Phytosanitary certification system.

<i>S/N</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
195.	ZS ISPM 09	Determination of pest status in an area.
196.	ZS ISPM 10	Guidelines for pest eradication programmes.
197.	ZS ISPM 11	Pest risk analysis for quarantine pests.
198.	ZS ISPM 12	Phytosanitary certificates.
199.	ZS ISPM 13	Guidelines for the notification of non-compliance and emergency action.
200.	ZS ISPM 14	The use of integrated measures in a systems approach for pest risk management.
201.	ZS ISPM 15	Regulation of wood packaging material in international trade.
202.	ZS ISPM 16	Regulated non — quarantine pests: concept and application.
203.	ZS ISPM 17	Pest reporting.
204.	ZS ISPM 18	Requirements for the use of irradiation as a phytosanitary measure.
205.	ZS ISPM 19	Guidelines on lists of regulated pests.
206.	ZS ISPM 20	Guidelines for a phytosanitary import regulatory system.
207.	ZS ISPM 21	Pest risk analysis for regulated non quarantine pests.
208.	ZS ISPM 22	Requirements for the establishment of areas of low pest prevalence.
209.	ZS ISPM 23	Guidelines for inspection.
210.	ZS ISPM 24	Guidelines for the determination and recognition of equivalence of phytosanitary measures.
211.	ZS ISPM 25	Consignments in transit.
212.	ZS ISPM 26 (as revised by CPM-13, 2018)	Establishment of pest free areas for fruit flies (Tephritidae).
213.	ZS ISPM 27	Diagnostic protocols (DPs) for regulated pests.
214.	ZS ISPM 27 Annex 01	DP 01: Thrips palmi Karny.
215.	ZS ISPM 27 Annex 02	DP 02: Plum pox virus.
216.	ZS ISPM 27 Annex 03	DP 03: Trogoderma granarium Everts.
217.	ZS ISPM 27 Annex 04	DP 04: Tilletia Indica Mitra.
218.	ZS ISPM 27 Annex 05	DP 05: Phyllosticta citricarpa (McAlpine) Aa on fruit.
219.	ZS ISPM 27 Annex 06	DP 06: Xanthomonas citri subsp. citri.
220.	ZS ISPM 27 Annex 07	DP 07: Potato spindle tuber viroid.
221.	ZS ISPM 27 Annex 08	DP 08: Ditylenchus dipsaci and Ditylenchus destructor.
222.	ZS ISPM 27 Annex 09	DP 09: Genus Anastrepha Schiner.
223.	ZS ISPM 27 Annex 10	DP 10: Bursaphelenchus xylophilus.
224.	ZS ISPM 27 Annex 11	DP 11: Xiphinema americanum sensu lato.
225.	ZS ISPM 27 Annex 12	DP 12: Phytoplasmas.
226.	ZS ISPM 27 Annex 13	DP 13: Erwinia amylovora.
227.	ZS ISPM 27 Annex 14	DP 14: Xanthomonas fragariae.
228.	ZS ISPM 27 Annex 15	DP 15: Citrus tristeza virus.
229.	ZS ISPM 27 Annex 16	DP 16: Genus Liriomyza.
230.	ZS ISPM 27 Annex 17	DP 17: Aphelenchoides besseyi, A. fragariae and A. ritzemabosi.
231.	ZS ISPM 27 Annex 18	DP 18: Anguina spp.
232.	ZS ISPM 27 Annex 19	DP 19: Sorghum halepense.
233.	ZS ISPM 27 Annex 20	DP 20: Dendroctonus ponderosae.
234.	ZS ISPM 27 Annex 21	DP 21: 'Candidatus Liberibacter solanac.
235.	ZS ISPM 27 Annex 22	DP 22: Fusarium circinatum.

<i>SN</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
236.	ZS ISPM 27 Annex 23	DP 23: <i>Phytophthora ramorum</i> .
237.	ZS ISPM 27 Annex 24	DP 24: Tomato spotted wilt virus, Impatiens necrotic spot virus and Watermelon silver mottle virus.
238.	ZS ISPM 27 Annex 25	DP 25: <i>Xylella fastidiosa</i> .
239.	ZS ISPM 27 Annex 26	DP 26: <i>Austropuccinia psidii</i> .
240.	ZS ISPM 27 Annex 27	DP 27: <i>Ips</i> spp.
241.	ZS ISPM 27 Annex 28	DP 28: <i>Conotrachelus nenuphar</i> .
242.	ZS ISPM 27 Annex 29	DP 29: <i>Bactrocera dorsalis</i> .
243.	ZS ISPM 27 Annex 30	DP 30: <i>Striga</i> spp.
244.	ZS ISPM 27 Annex 31	DP 31: 'Candidatus <i>Liberibacter</i> ' spp. on <i>Citrus</i> spp.
245.	ZS ISPM 27 Annex 32	DP 32: Genus <i>Ceratitis</i> .
246.	ZS ISPM 27 Annex 33	DP 33: <i>Mononychellus tanajoa</i> .
247.	ZS ISPM 28	Phytosanitary treatments for regulated pests.
248.	ZS ISPM 28 Annex 01	PT 01: Irradiation treatment for <i>Anastrepha ludens</i> .
249.	ZS ISPM 28 Annex 02	PT 02: Irradiation treatment for <i>Anastrepha obliqua</i> .
250.	ZS ISPM 28 Annex 03	PT 03: Irradiation treatment for <i>Anastrepha serpentina</i> .
251.	ZS ISPM 28 Annex 04	PT 04: Irradiation treatment for <i>Bactrocera jarvisi</i> .
252.	ZS ISPM 28 Annex 05	PT 05: Irradiation treatment for <i>Bactrocera tryoni</i> .
253.	ZS ISPM 28 Annex 06	PT 06: Irradiation treatment for <i>Cydia pomonella</i> .
254.	ZS ISPM 28 Annex 07	PT 07: Irradiation treatment for fruit flies of the family Tephritidae (generic).
255.	ZS ISPM 28 Annex 08	PT 08 : Irradiation treatment for <i>Rhagoletis pomonella</i> .
256.	ZS ISPM 28 Annex 09	PT 09 (2010): Irradiation treatment for <i>Conotrachelus nenuphar</i> .
257.	ZS ISPM 28 Annex 10	PT 10 (2010): Irradiation treatment for <i>Grapholita molesta</i> .
258.	ZS ISPM 28 Annex 11	PT 11 (2010): Irradiation treatment for <i>Grapholita molesta</i> under hypoxia.
259.	ZS ISPM 28 Annex 12	PT 12 (2011): Irradiation treatment for <i>Cylas formicarius elegantulus</i> .
260.	ZS ISPM 28 Annex 13	PT 13 (2011): Irradiation treatment for <i>Eusepes postfasciatus</i> .
261.	ZS ISPM 28 Annex 14	PT 14 (2011): Irradiation treatment for <i>Ceratitis capitata</i> .
262.	ZS ISPM 28 Annex 15	PT 15: Vapour heat treatment for <i>Bactrocera cucurbitae</i> on <i>Cucumis melo</i> var. <i>reticulatus</i> .
263.	ZS ISPM 28 Annex 16	PT 16: Cold treatment for <i>Bactrocera tryoni</i> on <i>Citrus sinensis</i> .
264.	ZS ISPM 28 Annex 17	PT 17: Cold treatment for <i>Bactrocera tryoni</i> on <i>Citrus reticulata</i> x <i>C. sinensis</i> .
265.	ZS ISPM 28 Annex 18	PT 18: Cold treatment for <i>Bactrocera tryoni</i> on <i>Citrus limon</i> .
266.	ZS ISPM 28 Annex 19	PT 19: Irradiation treatment for <i>Dysmicoccus neobrevipes</i> , <i>Planococcus lilacinus</i> and <i>Planococcus minor</i> .
267.	ZS ISPM 28 Annex 20	PT 20: Irradiation treatment for <i>Ostrinia nubilalis</i> .
268.	ZS ISPM 28 Annex 21	PT 21: Vapour heat treatment for <i>Bactrocera melanotus</i> and <i>Bactrocera xanthodes</i> on <i>Carica papaya</i> .
269.	ZS ISPM 28 Annex 22	PT 22: Sulphuryl fluoride fumigation treatment for insects in debarked wood.
270.	ZS ISPM 28 Annex 23	PT 23: Sulphuryl fluoride fumigation treatment for nematodes and insects in debarked wood.
271.	ZS ISPM 28 Annex 24	PT 24: Cold treatment for <i>Ceratitis capitata</i> on <i>Citrus sinensis</i> .
272.	ZS ISPM 28 Annex 25	PT 25: Cold treatment for <i>Ceratitis capitata</i> on <i>Citrus reticulata</i> x <i>C. sinensis</i> .
273.	ZS ISPM 28 Annex 26	PT 26: Cold treatment for <i>Ceratitis capitata</i> on <i>Citrus limon</i> .
274.	ZS ISPM 28 Annex 27	PT 27: Cold treatment for <i>Ceratitis capitata</i> on <i>Citrus paradisi</i> .
275.	ZS ISPM 28 Annex 28	PT 28: Cold treatment for <i>Ceratitis capitata</i> on <i>Citrus reticulata</i> .

<i>SN</i>	<i>ZS No.</i>	<i>Title of standard(s)</i>
276.	ZS ISPM 28 Annex 29	PT 29: Cold treatment for <i>Ceratitis capitata</i> on <i>Citrus clementina</i> .
277.	ZS ISPM 28 Annex 30	PT 30: Vapour heat treatment for <i>Ceratitis capitata</i> on <i>Mangifera indica</i> .
278.	ZS ISPM 28 Annex 31	PT 31: Vapour heat treatment for <i>Bactrocera tryoni</i> on <i>Mangifera indica</i> .
279.	ZS ISPM 28 Annex 32	PT 32: Vapour heat treatment for <i>Bactrocera dorsalis</i> on <i>Carica papaya</i> .
280.	ZS ISPM 28 Annex 33	PT 33: Irradiation treatment for <i>Bactrocera dorsalis</i> .
281.	ZS ISPM 28 Annex 34	PT 34: Cold treatment for <i>Ceratitis capitata</i> on <i>Prunus avium</i> , <i>Prunus salicina</i> and <i>Prunus persica</i> .
282.	ZS ISPM 28 Annex 35	PT 35: Cold treatment for <i>Bactrocera tryoni</i> on <i>Prunus avium</i> , <i>Prunus salicina</i> and <i>Prunus persica</i> .
283.	ZS ISPM 28 Annex 36	PT 36: Cold treatment for <i>Ceratitis capitata</i> on <i>Vitis vinifera</i> .
284.	ZS ISPM 28 Annex 37	PT 37: Cold treatment for <i>Bactrocera tryoni</i> on <i>Vitis vinifera</i> .
285.	ZS ISPM 28 Annex 38	PT 38: Irradiation treatment for <i>Carposina sasakii</i> .
286.	ZS ISPM 28 Annex 39	PT 39: Irradiation treatment for the genus <i>Anastrepha</i> .
287.	ZS ISPM 28 Annex 40	PT 40: Irradiation treatment for <i>Tortricidae</i> on fruits.
288.	ZS ISPM 28 Annex 41	PT 41: Cold treatment for <i>Bactrocera zonata</i> on <i>Citrus sinensis</i> .
289.	ZS ISPM 28 Annex 42	PT 42: Irradiation treatment for <i>Zeugodacus tau</i> .
290.	ZS ISPM 28 Annex 43	PT 43: Irradiation treatment for <i>Sternochetus frigidus</i> .
291.	ZS ISPM 28 Annex 44	PT 44: Vapour heat-modified atmosphere treatment for <i>Cydia pomonella</i> and <i>Grapholita molesta</i> on <i>Malus pumila</i> and <i>Prunus persica</i> .
292.	ZS ISPM 28 Annex 45	PT 45: Irradiation treatment for <i>Pseudococcus jackbeardsleyi</i> .
293.	ZS ISPM 28 Annex 46	PT 46: Cold treatment for <i>Thaumatotibia leucotreta</i> on <i>Citrus sinensis</i> .
294.	ZS ISPM 29	Recognition of pest free areas and areas of low pest prevalence.
295.	ZS ISPM 30	Establishment of areas of low pest prevalence for fruit flies (<i>Tephritidae</i>).
296.	ZS ISPM 31	Methodologies for sampling of consignments.
297.	ZS ISPM 32	Categorization of commodities according to their pest risk.
298.	ZS ISPM 33	Pest free potato (<i>Solanum</i> spp.) micropropagative material and minitubers for international trade.
299.	ZS ISPM 34	Design and operation of post-entry quarantine stations for plants.
300.	ZS ISPM 35	Systems approach for pest risk management of fruit flies (<i>Tephritidae</i>).
301.	ZS ISPM 36	Integrated measures for plants for planting.
302.	ZS ISPM 37	Determination of host status of fruit to fruit flies (<i>Tephritidae</i>).
303.	ZS ISPM 38	International movement of seeds.
304.	ZS ISPM 39	International movement of wood.
305.	ZS ISPM 40	International movement of growing media in association with plants for planting.
306.	ZS ISPM 41	International movement of used vehicles, machinery and equipment.
307.	ZS ISPM 42	Requirements for the use of temperature treatments as phytosanitary measures.
308.	ZS ISPM 43	Requirements for the use of fumigation as a phytosanitary measure.
309.	ZS ISPM 44	Requirements for the use of modified atmosphere treatments as phytosanitary measures.
310.	ZS ISPM 45	Requirements for national plant protection organizations if authorizing entities to perform phytosanitary actions.
311.	ZS ISPM 46	Commodity-specific standards for phytosanitary measures.
312.	ZS ISPM 47	Audit in the phytosanitary context.

GAZETTE NOTICE No. 1243 OF 2025

[2305699]

The Lands and Deeds Registry Act
(Cap. 185 of the Laws of Zambia)
(Section 56)

Notice of Intention to issue a Full Certificate of Title

FOURTEEN DAYS after the publication of this notice, I intend to issue a Full Certificate of Title from a Provisional Title No. 3rd Provisional Certificate in the names Evangelical Church in Zambia Registered Trustees in respect of Farm No. F/156A/WW in extent of 20.2342 hectares situated in Central Province of the Republic of Zambia.

All persons having any objections to the issuance of the full certificate of title are hereby required to lodge the same in writing with the Registrar of Lands and Deeds within fourteen (14) days from the date of publication of this notice.

P.O. Box 30069
LUSAKA

K. MWEWA,
Registrar
Lands and Deeds

GAZETTE NOTICE No. 1244 OF 2025

[2305675]

The Lands and Deeds Registry Act
(Cap. 185 of the Laws of Zambia)
(Section 56)

Notice of Intention to issue a Duplicate Certificate of Title

FOURTEEN DAYS after the publication of this notice, I intend to issue a Duplicate Certificate of Title No. 8052 in the names Mufulira Municipal Board in respect of Stand No. MUF/535 in extent of 0.0920 acres situated in Copperbelt Province of the Republic of Zambia.

All persons having any objections to the issuance of the duplicate certificate of title are hereby required to lodge the same in writing with the Registrar of Lands and Deeds within fourteen (14) days from the date of publication of this notice.

P.O. Box 30069
LUSAKA

E. CHANDA,
Registrar
Lands and Deeds

GAZETTE NOTICE No. 1245 OF 2025

[2305440]

The Lands and Deeds Registry Act
(Cap. 185 of the Laws of Zambia)
(Section 56)

Notice of Intention to issue a Duplicate Certificate of Title

FOURTEEN DAYS after the publication of this notice, I intend to issue a Duplicate Certificate of Title No. 26382 in the names Mulenga Clement Kunga in respect of Farm No. F/284A/145 in extent of 0.2453 hectares situated in Lusaka Province of the Republic of Zambia.

All persons having any objections to the issuance of the duplicate certificate of title are hereby required to lodge the same in writing with the Registrar of Lands and Deeds within fourteen (14) days from the date of publication of this notice.

P.O. Box 30069
LUSAKA

J. CHISULO,
Registrar
Lands and Deeds

GAZETTE NOTICE No. 1246 OF 2025

[2305496]

The Lands and Deeds Registry Act
(Cap. 185 of the Laws of Zambia)
(Section 56)

Notice of Intention to issue a Duplicate Certificate of Title

FOURTEEN DAYS after the publication of this notice, I intend to issue a Duplicate Certificate of Title No. 44159 in the names Mubipe Racheal Mwale in respect of Farm No. F/692/A in extent of 4.8708 hectares situated in Lusaka Province of the Republic of Zambia.

All persons having any objections to the issuance of the duplicate certificate of title are hereby required to lodge the same in writing with the Registrar of Lands and Deeds within fourteen (14) days from the date of publication of this notice.

P.O. Box 30069
LUSAKA

K. MWEWA,
Registrar
Lands and Deeds

GAZETTE NOTICE No. 1247 OF 2025

[2305662]

The Lands and Deeds Registry Act
(Cap. 185 of the Laws of Zambia)
(Section 56)

Notice of Intention to issue a Duplicate Certificate of Title

FOURTEEN DAYS after the publication of this notice, I intend to issue a Duplicate Certificate of Title No. CT_1000249 in the names Cosmas Chalusa in respect of Stand No. KAPIR/3009 in extent of 0.8114 hectares situated in Central Province of the Republic of Zambia.

All persons having any objections to the issuance of the duplicate certificate of title are hereby required to lodge the same in writing with the Registrar of Lands and Deeds within fourteen (14) days from the date of publication of this notice.

P.O. Box 30069
LUSAKA

M. PHIRI,
Registrar
Lands and Deeds

GAZETTE NOTICE No. 1248 OF 2025

[2304841]

The Lands and Deeds Registry Act
(Cap. 185 of the Laws of Zambia)
(Section 56)

Notice of Intention to issue a Duplicate Certificate of Title

FOURTEEN DAYS after the publication of this notice, I intend to issue a Duplicate Certificate of Title No. CT_135250 in the names Mwenzi Alice Mibenge in respect of Lot No. L/2162/M/F in extent of 8096 square metres situated in Lusaka Province of the Republic of Zambia.

All persons having any objections to the issuance of the duplicate certificate of title are hereby required to lodge the same in writing with the Registrar of Lands and Deeds within fourteen (14) days from the date of publication of this notice.

P.O. Box 30069
LUSAKA

M. PHIRI,
Registrar
Lands and Deeds

GAZETTE NOTICE No. 1249 OF 2025

[2305684]

The Urban and Regional Planning Act
(Act No. 3 of 2015)

Notice of Application for a Duplicate Copy of the Lost Certificate of Title

NOTICE IS HEREBY GIVEN that Friday Shipanuka intends to apply to the Council for a Duplicate Copy of the Lost Certificate of Title, relating to Property No. 244/8536 situated in Kamwala, Kabwata, Lusaka in the Lusaka Province of the Republic of Zambia.

All persons having any objections to the issue of such duplicate copy are required to lodge the same in writing to the Council Registrar in Room 225 Old Wing Building Civic Centre Independence Avenue Lusaka within Thirty (30) days from the date of publication of this notice.

Dated the 29th day of September, 2025.

K. SIKWIBELE,
Deeds Registry
Council Registrar

GAZETTE NOTICE No. 1250 OF 2025

[2305649]

The Urban and Regional Planning Act
(Act No. 3 of 2015)

Notice of Application for a Duplicate Copy of the Lost Certificate of Title

NOTICE IS HEREBY GIVEN that Gladys Tembo intends to apply to the Council for a Duplicate Copy of the True Certified Land Record relating to Property No. 417/11320 New Kabwata, situate in Lusaka in the Lusaka Province of the Republic of Zambia.

All persons having any objections to the issue of such duplicate copy are required to lodge the same in writing to the Council Registrar in Room 225 Old Wing Building Civic Centre Independence Avenue Lusaka within Thirty (30) days from the date of publication of this notice.

Dated the 11th day of September, 2025.

K. SIKWIBELE,
Deeds Registry
Council Registrar