



STATEMENT OF COMPLIANCE

INSPECTOR	
CERTIFICATE HOLDER/APPLICANT	

Nig.CARs 1	Requirement of the Regulation	Compliance Method Manual Ref #	Certificate holder/ Applicant Comments (if appropriate)	Status
1.1	RULES OF CONSTRUCTION			
1.1.1.1	Promulgation and Rules of Construction (a) Pursuant to Section 31(2) of the Civil Aviation Act, 2022, the Nigerian Civil Aviation Authority (hereinafter referred to as “The Authority”) hereby makes the following Regulations. Throughout these Regulations the following word usage applies: (1) <i>Shall</i> indicates a mandatory requirement. (2) The words “ <i>no person may...</i> ” or “ <i>a person may not...</i> ”—mean that no person is required, authorised, or permitted to do an act described in a Regulation.			



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	<ul style="list-style-type: none"> (3) <i>May</i>—indicates that discretion can be used when performing an act described in a Regulation. (4) <i>Will</i> indicates an action incumbent upon the Authority. (5) <i>Includes</i> means “includes but is not limited to.” (6) <i>Approved</i> means the Authority has reviewed the method, procedure, or policy in question and issued a formal written approval. (7) <i>Acceptable</i> means the Authority has reviewed the method, procedure, or policy and has neither objected to nor approved its proposed use or implementation. (8) <i>Prescribed</i> means the Authority has issued written policy or methodology which imposes either a mandatory requirement, if the written policy or methodology states “shall,” or a discretionary requirement if the written policy or methodology states “may.” 			
1.1.1.2	<p>APPLICABILITY</p> <ul style="list-style-type: none"> (a) These Regulations shall apply to all persons operating or maintaining the following: — <ul style="list-style-type: none"> (1) Nigerian registered aircraft; (2) Aircraft registered in another Contracting State that are operated by a person licensed by Nigeria, and must be maintained in accordance with the standards of the aircraft State of Registry, wherever that maintenance is performed; or 			



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	<p>(3) Aircraft of other Contracting States operating in Nigeria.</p> <p>(b) Regulations addressing persons certificated under any Part of these Regulations apply also, to any person who engages in an operation governed by any Part of these Regulations without the appropriate certificate, and associated operations specifications, licence, operations specification, or similar document required as part of the certification.</p> <p>(c) Regulations addressing general matters establish minimum standards for all aircraft operated in Nigeria. Specific standards applicable to the holder of a certificate shall apply if they conflict with a more general regulation.</p> <p>(d) Foreign air operators who conduct commercial air transport into, from, or within Nigeria, shall be governed by the special limitation and specific approvals of the Operations Specification issued by the Authority, and by those requirements in Parts 7, 8, and 10 of these regulations that specifically address commercial air transport. Regulations that address AOC holders apply only to operators certificated by Nigeria.</p> <p>(e) Every person performing duties in civil aviation shall observe and comply with the requirements of these regulations, rules, orders and directives issued thereunder.</p> <p>(f) Every person performing duties in civil aviation who violates these regulations, rules, orders and directives issued thereunder is subject to the penalties provided in the Table of Sanctions under this part.</p>			
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	<p>(g) Any person other than a person performing duties in civil aviation who violates these regulations, rules, orders, directives issued thereunder is subject to such penalties as may be imposed by the Authority.</p> <p>(h) Every person performing duties in civil aviation shall observe and comply with the requirements of the Schedule of Fees and Charges prescribed by the Authority from time to time.</p>			
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1.1.1.3	<p>Organisation of Regulations</p> <p>(a) These Regulations are subdivided into five hierarchical categories:</p> <ul style="list-style-type: none">(1) <i>Part</i> refers to the primary subject area.(2) Subpart refers to any subdivision of a Part.(3) Section refers to any subdivision of a Subpart.(4) Subsection refers to the title of a Regulation and can be a subdivision of a Subpart or Section.(5) Paragraph refers to the text describing the Regulations. All paragraphs are outlined alphanumerically in the following hierarchical order: (a), (1), (i), (A), 1 <p>(b) Abbreviations used within each Part are defined at the beginning of those Parts.</p> <p>(c) Notes appear in Subsections to provide exceptions, explanations, and examples to individual requirements.</p> <p>(d) Regulations may refer to Implementing Standards IS, which provide additional detailed requirements that support the purpose of the subsection, and unless otherwise indicated, have the legal force and effect of the referring Regulation. The rules of construction specified in 1.1.1.1 of this Part shall apply to each Implementing Standards.</p>			
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1.1.1.4	ABBREVIATIONS <p>(a) The following abbreviations are used in this part:</p> <ul style="list-style-type: none">(1) 2D – two-dimensional(2) 3D – three-dimensional(3) AAT – airworthiness approval tag(4) AD – Airworthiness Directive(5) ADS – automatic dependent surveillance(6) ADS-B – automatic dependent surveillance – broadcast(7) ADS-C – automatic dependent surveillance – contract(8) AIP – Aeronautical Information Publication(9) AMM – Aircraft Maintenance Manual(10) AMO – approved maintenance organisation(11) AME – aviation maintenance engineer(12) AOC – air operator certificate(13) AOM – Aircraft Operating Manual(14) APV – approach procedure with vertical guidance(15) ATC – air traffic control			
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PART 1 GENERAL POLICIES, PROCEDURES AND DEFINITIONS

	<p>(16) ATO – approved training organisation</p> <p>(17) ATS – air traffic service</p> <p>(18) C2 – command and control</p> <p>(19) CAT I – Category I</p> <p>(20) CAT II – Category II</p> <p>(21) CAT III – Category III</p> <p>(22) CDFA – continuous descent final approach</p> <p>(23) CFIT – controlled flight into terrain</p> <p>(24) CP – co-pilot</p> <p>(25) CPL – commercial pilot licence</p> <p>(26) DA – decision altitude</p> <p>(27) DA/H – decision altitude/height</p> <p>(28) DCA – Director of Civil Aviation</p> <p>(29) DH – decision height</p> <p>(30) EDTO – extended diversion time operations</p> <p>(31) EFB – electronic flight bag</p>			
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	<p>(32) ELT – emergency locator transmitter</p> <p>(33) EVS – enhanced vision system</p> <p>(34) FAS – final approach segment</p> <p>(35) FATO – final approach and take-off area</p> <p>(36) FSTD – flight simulation training device</p> <p>(37) GLS – global landing system</p> <p>(38) IAP – instrument approach procedure</p> <p>(39) ICAO – International Civil Aviation Organisation</p> <p>(40) IFR – instrument flight rules</p> <p>(41) ILS – instrument landing system</p> <p>(42) IMC – instrument meteorological conditions</p> <p>(43) IS – Implementing Standards</p> <p>(44) LDP – landing decision point</p> <p>(45) MCM – Maintenance Control Manual</p> <p>(46) MDA – minimum descent altitude</p> <p>(47) MDA/H – minimum descent altitude/height</p> <p>(48) MDH – minimum descent height</p>			
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	<p>(49) MEL – minimum equipment list</p> <p>(50) MLS – microwave landing system</p> <p>(51) MMEL – master minimum equipment list</p> <p>(52) MSL – mean sea level</p> <p>(53) NM – nautical mile</p> <p>(54) NPA – non-precision approach</p> <p>(55) OCA – obstacle clearance altitude</p> <p>(56) OCH – obstacle clearance height</p> <p>(57) OM – Operations Manual</p> <p>(58) PA – precision approach</p> <p>(59) PBC – performance-based communication</p> <p>(60) PBN – performance-based navigation</p> <p>(61) PBS – performance-based surveillance</p> <p>(62) PF – pilot flying</p> <p>(63) PIC – pilot-in-command</p> <p>(64) PM – pilot monitoring</p>			
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	<p>(65) PPL(A) – private pilot licence – aeroplane</p> <p>(66) PSR – primary surveillance radar</p> <p>(67) RCP – required communication performance</p> <p>(68) RNAV – area navigation</p> <p>(69) RNP – required navigation performance</p> <p>(70) RPA – remotely piloted aircraft</p> <p>(71) RPAS – remotely piloted aircraft system</p> <p>(72) RPS – remote pilot station</p> <p>(73) RSP – required surveillance performance</p> <p>(74) RVR – runway visual range</p> <p>(75) SARPs – Standards and Recommended Practices</p> <p>(76) SBAS – satellite-based augmentation system</p> <p>(77) SMM – Safety Management Manual</p> <p>(78) SMS – safety management system</p> <p>(79) SSP – State safety programme</p> <p>(80) SSR – secondary surveillance radar</p> <p>(81) SVS – synthetic vision system</p>			
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PART 1 GENERAL POLICIES, PROCEDURES AND DEFINITIONS

	<p>(82) TC – type certificate</p> <p>(83) TDP – take-off decision point</p> <p>(84) TEM – threat and error management</p> <p>(85) TSO – technical standard order</p> <p>(86) UA – unmanned aircraft</p> <p>(87) UAS – unmanned aircraft system</p> <p>(88) ULD – unit load device</p> <p>(89) UN – United Nations</p> <p>(90) UPU – Universal Postal Union</p> <p>(91) USD – U.S. dollars</p> <p>(92) UTC – coordinated universal time</p> <p>(93) VFR – visual flight rules</p> <p>(94) VMC – visual meteorological conditions</p> <p>(95) VNAV – vertical navigation</p>			
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1.2	GENERAL ADMINISTRATIVE RULES GOVERNING TESTING, LICENCES, AND CERTIFICATES			
1.2.1.1	<p>Display and Inspection of Licences and Certificates.</p> <p>(a) Pilot licence:</p> <p>(1) To act as a pilot of a civil aircraft of Nigerian registry, a pilot shall have in his or her physical possession or readily accessible in the aircraft a valid pilot licence or special purpose authorisation issued under these Regulations.</p> <p>(2) To act as a pilot of a civil aircraft of foreign registry within Nigeria, a pilot shall be the holder of a valid pilot licence, and have the pilot licence in his or her physical possession or readily accessible in the aircraft.</p> <p>(b) Flight instructor licence: A person who holds a flight instructor licence shall have that licence, or other documentation acceptable to the Authority, in that person's physical possession or readily accessible in the aircraft when exercising the privileges of that licence.</p> <p>(c) Other airman licence: A person required by any part of these Regulations to have an airman's licence shall have it in their physical possession or readily accessible in the aircraft or at the work site when exercising the privileges of that licence.</p> <p>(d) Medical certificate: A person required by any part of these Regulations to have a current medical certificate shall have it in their physical possession or readily accessible in the aircraft or at the work site when exercising the privileges of that certificate.</p>			



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	<p>(e) Approved Training Organisation (ATO) certificate: Each holder of a certificate shall display that certificate in a place in the school that is normally accessible to the public and that is not obscured.</p> <p>(f) Aircraft Certificate of Registration: Each owner or operator of an aircraft shall carry the aircraft certificate of registration on the aircraft and have it available for inspection.</p> <p>(g) Aircraft Certificate of Airworthiness: Each owner or operator of an aircraft shall display that certificate in the cabin of the aircraft or at the entrance to the aircraft flight deck.</p> <p>(h) Approved Maintenance Organisation (AMO) Certificate: Each holder of an AMO certificate shall prominently display that certificate in a place accessible to the public in the principal business office of the AMO.</p> <p>(i) Aerial work certificate: Each owner or operator of an aircraft engaged in aerial work shall carry that certificate or a copy of that certificate on the aircraft and have it available for inspection.</p> <p>(j) Air operator certificate: Each owner or operator of an aircraft engaged in commercial air transport shall carry the air operator certificate or a certified true copy of that certificate on the aircraft and a copy of the operations specifications applicable to that aircraft type, and have them available for inspection.</p> <p>(k) Inspection of licence: Each person who holds an airman or crewmember licence, medical certificate, or authorisation required by these Regulations shall present it for inspection</p>			
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	<p>upon a request from—</p> <ol style="list-style-type: none"> (1) The Authority; or (2) Any national or local law enforcement officer. 			
1.2.1.2	<p>Change of Name</p> <p>(a) A holder of a licence or certificate issued under these Regulations may apply to change the name on a licence or certificate. The holder shall include with any such request—</p> <ol style="list-style-type: none"> (1) The current licence or certificate; and (2) A copy of the marriage licence, court order, or another document verifying the name change. <p>(b) The Authority will return to the airman the documents specified in paragraph (a) of this subsection.</p>			
1.2.1.3	<p>Change of Address</p> <p>The holder of an airman licence or certificate, or approved training organisation certificate who has made a change in permanent mailing address may not, after 30 days from that date, exercise the privileges of the licence or certificate unless the holder has notified the Authority in writing of the new permanent mailing address, or current residential address if the permanent mailing address includes a post office box number.</p>			



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<p>1.2.1.4</p>	<p>Replacement of a Lost or Destroyed Airman Licence or Medical Certificate or Knowledge Test Report.</p> <p>(a) An applicant who has lost or destroyed one of the following documents issued under these Regulations shall request a replacement in writing from the office designated by the Authority:</p> <ol style="list-style-type: none"> (1) An airman licence. (2) A medical certificate. (3) A knowledge test report <p>(b) The airman or applicant shall state in the request letter—</p> <ol style="list-style-type: none"> (1) The name of the airman or applicant; (2) The permanent mailing address, or if the permanent mailing address includes a post office box number, the person's current residential address; (3) The social security number or equivalent national identification number; (4) The date and place of birth of the airman or applicant ; and (5) Any available information regarding the— <ol style="list-style-type: none"> (i) Grade, number, and date of issuance of the licence, and the ratings, if applicable; (ii) Date of the medical examination, if applicable ; and (iii) Date the knowledge test was taken, if applicable. <p>(c) After receiving a letter or an email or facsimile from the Authority confirming that the lost or destroyed document was issued, an airman may carry the letter or facsimile in lieu of the lost or</p>			
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	<p>destroyed document for up to 60 days pending the airman's receipt of a duplicate document.</p> <p>(1)</p>			
1.2.1.5	<p>Falsification, Reproduction, or Alteration of Applications, Licences, Certificates, Logbooks, Reports, or Records</p> <p>(a) No person may make or cause to be made concerning any licence, certificate, rating, qualification, or authorisation, application for or duplicate thereof, issued under these Regulations :</p> <p>(1) Any fraudulent or intentionally false statement;</p> <p>(2) Any fraudulent or intentionally false entry in any logbook, record, or report that these Regulations require, or used to show compliance with any requirement of these Regulations;</p> <p>(3) Any reproduction for fraudulent purpose; or</p> <p>(4) Any alteration.</p> <p>(b) Any person who commits any act prohibited under paragraph (a) of this section may have his or her airman licence, rating, certificate, qualification, or authorisation revoked or suspended.</p>			
1.2.1.6	<p>Voluntary Surrender or Exchange of Licence</p> <p>(a) The holder of a licence or certificate issued under these Regulations may voluntarily surrender it for:</p> <p>(1) Cancellation;</p> <p>(2) Issuance of a lower grade licence ; or</p>			



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	<p>(3) Another licence with specific ratings deleted.</p> <p>(b) An applicant requesting voluntary surrender of a licence shall include the following signed statement or its equivalent: 'This request is made for my own reasons, with full knowledge that my (insert name of licence or rating, as appropriate) may not be reissued to me unless I again pass the tests prescribed for its issuance.'</p>			
<p>1.2.1.7</p>	<p>Prohibition on Performance During Medical Deficiency.</p> <p>(a) A person who holds a current medical certificate issued under these Regulations shall not act in a capacity for which that medical certificate is required while that person:</p> <ol style="list-style-type: none"> (1) Knows or has reason to know of any medical condition that would make the person unable to meet the requirements for the required medical certificate; or (2) Is taking medication or receiving other treatment for a medical condition that results in the person being unable to meet the requirements for the required medical certificate. 			



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1.2.1.8	Psychoactive Substance Testing and Reporting (a) Any person who performs any function requiring a licence, rating, qualification, or authorisation prescribed by these Regulations directly or by contract for a certificate holder under the provisions of these Regulations may be tested for usage of psychoactive substances. (b) Chemicals considered psychoactive substances are listed in IS 1.2.1.8 . (c) Any person subject to these Regulations who refuses to submit to a test to indicate the percentage by weight of alcohol in the blood, when requested by a law enforcement officer or the Authority, or refuses to furnish or to authorise the release of the test results requested by the Authority may— (1) be denied any licence, certificate, rating, qualification, or authorisation issued under these Regulations for a period of up to 1 year after the date of that refusal ; or (2) have his or her licence, certificate, rating, qualification, or authorisation issued under these Regulations suspended or revoked. (d) Any person subject to these Regulations who refuses to submit to a test to indicate the presence of narcotic drugs, marijuana, or depressant or stimulant drugs or substances in the body, when requested by a law enforcement officer or the Authority, or refuses to furnish or to authorise the release of the test results requested by the Authority may—			
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	<p>be denied any licence, certificate, rating, qualification, or authorisation issued under these Regulations for a period of up to 1 year after the date of that refusal; or</p> <p>(1) have his or her licence, certificate, rating, qualification, or authorisation issued under these Regulations suspended or revoked.</p> <p>(e) Any person subject to these Regulations who is convicted for the violation of any local or national statute relating to the growing, processing, manufacture, sale, disposition, possession, transportation, or importation of narcotic drugs, marijuana, or depressant or stimulant drugs or substances, may—</p> <p>(2) be denied any licence, certificate, rating, qualification, or authorisation issued under these Regulations for a period of up to 1 year after the date of final conviction; or</p> <p>(3) Have his or her licence, certificate, rating, qualification, or authorisation issued under these Regulations suspended or revoked.</p>			
<p>1.3</p>	<p>INVESTIGATIVE AND ENFORCEMENT PROCEDURES</p>			
<p>1.3.1</p>	<p>INVESTIGATIVE PROCEDURES</p>			



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<p>1.3.1.1</p>	<p>Reports of Violations</p> <p>(a) Any person who knows of a violation of the Civil Aviation Act or these Regulations or orders thereunder should report it to the Authority as soon as is reasonably practicable.</p> <p>(b) Each report made under this section together with any other information the Authority may have that is relevant to the matter reported will be reviewed by the Authority to determine the nature and type of any additional investigation or enforcement action the Authority will take.</p>			
<p>1.3.1.2</p>	<p>Investigations- General</p> <p>(a) Under the Civil Aviation Act, and other enabling laws, the Director General may conduct investigations, hold hearings, issue subpoenas, require the production of relevant document, records, and property, and take evidence and depositions</p>			
<p>1.3.1.3</p>	<p>Formal Complaints</p> <p>(a) Complaints submitted to the Authority under section 1.3.1.1(a) shall be in a form and manner prescribed by the Authority.</p>			
<p>1.3.1</p>	<p>ADMINISTRATIVE ACTIONS</p>			



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<p>1.3.2.1</p>	<p>Administrative Actions</p> <p>(a) If it is determined that a violation or an alleged violation of the Civil Aviation Act, or an order or Regulation issued under it, is appropriate for administrative action, the Authority may take administrative action by one of the following:</p> <p>(1) A “<i>Warning Notice</i>” that shall recite available facts and information about the incident or condition and indicate that it may have been a violation; or</p> <p>(2) A “<i>Letter of Correction</i>” which confirms the Authority’s decision in the matter and states the necessary corrective action the alleged violator has taken or agreed to take. If the agreed corrective action is not fully completed, formal certificate action may be taken in accordance with 1.3.3.3.</p> <p>(b) An administrative action under this section does not constitute a formal adjudication of the matter.</p>			
<p>1.3.3</p>	<p>LEGAL ENFORCEMENT ACTIONS</p>			
<p>1.3.3.1</p>	<p>Civil Penalties</p> <p>(a) Any person, other than a person conducting an operation in commercial air transport or international commercial air transport, who violates any provision of the Civil Aviation Act, these Regulations, or any order issued thereunder, is subject to a civil penalty imposed by the Authority in accordance with the provisions of the Civil Aviation Act and these Regulations.</p>			



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	<p>(b) Any person conducting an operation in commercial air transport or international commercial air transport, who violates any provision of the Civil Aviation Act, these Regulations, or any order issued thereunder, is subject to a civil penalty imposed by the Authority in accordance with the provisions of the Civil Aviation Act and these Regulations.</p> <p>(c) Civil penalties may be assessed instead of or in addition to any licence or certificate action described in 1.3.3.3.</p> <p>(d) Guidelines for civil penalties and certificate actions are listed in IS 1.3.3.</p>			
<p>1.3.3.2.</p>	<p>Criminal Penalties.</p> <p>(a) The Civil Aviation Act establishes criminal penalties for any person who knowingly and willfully violates specified provisions of the Act, or any Regulation or order issued thereunder.</p> <p>(b) If the Authority becomes aware of a possible violation of any criminal provision of the Civil Aviation Act that is under the jurisdiction of another Nigerian Government Agency, the Authority shall immediately report it to the appropriate Agency in a manner prescribed by both government agencies.</p> <p>(c) Guidelines for criminal penalties and certificate actions are listed in IS. 1.3.3</p>			



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<p>1.3.3.3.</p>	<p>Certificate Action</p> <p>(a) Suspension or revocation of a licence or certificate for violation of the Regulations.</p> <p>(1) The holder of any licence or certificate issued under these Regulations who violates any provision of the Civil Aviation Act, any amendment thereto, or any Regulation or order issued thereunder, is subject to suspension or revocation of the licence or certificate, in accordance with the provisions of the Civil Aviation Act and these Regulations.</p> <p>(2) Any licence or certificate issued under these Regulations ceases to be effective, if it is surrendered, suspended, or revoked.</p> <p>(3) The holder of any licence or certificate issued under these Regulations that has been suspended or revoked shall return that licence to the Authority when requested to do so by the Authority.</p> <p>(b) Re-examination or re-inspection of a certificate or licence for lack of qualification.</p> <p>(1) Under the Civil Aviation Act and these Regulations, the Authority may re- inspect any civil aircraft, aircraft engine, propeller, appliance, air operator, school, or approved maintenance organisation, or any civil airman holding a certificate or licence issued by the Authority.</p>			
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	<p>(2) If, as a result of that re-inspection or re-examination, or any other investigation made by the Authority, the Authority determines that a lack of qualification exists, and that safety in air transport and the public interest requires it, the Authority may issue an order to amend, modify, suspend, or revoke the licence or certificate in whole or in part.</p> <p>(3) Procedures for the re-examination of personnel licences, ratings, authorisations, or certificates are set forth in Part 2 of these Regulations.</p> <p>(b) Notice and opportunity to be heard. Unless safety in air transport requires immediate action, prior to a final determination under this section 1.3.3, the Authority shall provide the person with an opportunity to be heard as to why such certificate or licence should not be amended, modified, suspended, or revoked.</p> <p>(c) Re-application after revocation. Unless otherwise authorised by the Authority, a person whose licence, certificate, rating, or authorisation has been revoked may not apply for any licence, certificate, rating, or authorisation for 1 year after the date of revocation.</p> <p>(d) Re-application after suspension. Unless otherwise authorised by the Authority, a person whose licence, certificate, rating, or authorisation has been suspended may not apply for any licence, certificate, rating, or authorisation during the period of suspension.</p>			



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1.3.3.4.	<p>Detention of Aircraft</p> <p>(a) As provided by the Civil Aviation Act 2006, an aircraft that is involved in a violation for which a civil penalty has been imposed or may be imposed on its owner or operator may be subject to detention by the Authority in accordance with enforcement procedures set forth by the Authority.</p>			
1.3.3.5	<p>Appeals</p> <p>Any person who disagrees with the administrative or legal enforcement actions imposed by the Authority under the provisions of these Regulations may appeal for a review within seven (7) days from the date of the imposition of the sanction and shall follow the procedure in 1.10</p>			
1.4.	<p>EXEMPTIONS</p>			
1.4.1	<p>Applicability</p> <p>(a) This subpart prescribes procedures for the application, review, and denial or issuance of exemptions from the Civil Aviation Act, as amended, or any regulation or order issued thereunder.</p>			
1.4.2	<p>General</p> <p>(a) Any interested person may apply to the Authority for an exemption from these regulations.</p> <p>(b) Only the Authority may issue exemptions, and no person may take or cause to be taken any action not in compliance with these Regulations unless the Authority has issued an applicable exemption to that person.</p>			



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	(c) Exemptions will only be granted by the Authority only in extraordinary circumstances.			
1.4.3	Application for Exemption.			
1.4.3.1	<p>General</p> <p>(a) Application for an exemption shall be submitted at least 60 days in advance of the proposed effective date or as may be provided in any other approved document of the Authority, to obtain timely review.</p> <p>(b) The application shall contain the applicant's:</p> <ol style="list-style-type: none"> (1) Name (2) Street address and mailing address, if different (3) Telephone number (4) Fax number if available (5) Email address if available: and (6) Agent for all purposes related to the application <p>(c) If the applicant is not a citizen or legal resident of Nigeria, the application must specify a Nigerian agent for service.</p>			
1.4.3.2	<p>Substance of the Application for Exemption.</p> <p>(a) In addition to paragraph 1.4.3.1(b) of this sub section, the application shall contain the following:</p> <ol style="list-style-type: none"> (1) A citation of the specific requirement from which the applicant seeks relief; (2) Description of the type of operations to be conducted under the proposed exemption; 			



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	<ul style="list-style-type: none"> (3) The proposed duration of the exemption; (4) An explanation of how the exemption would be in the public interest, that is, how it would benefit the public as a whole. (5) A detailed description of the alternative means by which the applicant will ensure a level of safety equivalent to that established by the Regulation in question. (6) Risk assessment report and any other supporting document. (7) If the applicant seeks to operate under the proposed exemption outside Nigeria airspace, an indication of whether the exemption would contravene any provision of the Standards and Recommended Practices of the International Civil Aviation Organisation (ICAO SARPs). <p>(b) Notwithstanding 1.4.3.1, an applicant may seek emergency processing of an exemption request.</p> <ul style="list-style-type: none"> (1) If the applicant seeks emergency processing, the application shall contain supporting facts and reasons why the application was not timely filed, and the reason(s) it is an emergency. (2) The Authority may deny an application if the Authority finds that the applicant has not justified the failure to apply in a timely manner 			
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1.4.4	REVIEW, PUBLICATION, NOTIFICATION AND EXTENSION OF THE EXEMPTION			
1.4.4.1	<p>Initial Review by the Authority</p> <p>(a) The Authority will review the application for accuracy and compliance with the requirements of 1.4.3 of this Part</p> <p>(b) If the application appears on its face to satisfy the requirement of 1.4.3 of this part and the Authority determines that a review of its merits is justified, the Authority will publish a detailed summary of the application for comments and will specify the date by which comments shall be received by the Authority for consideration.</p> <p>(c) If the filing requirements of 1.4.3 of this part have not been met, the Authority will notify the applicant and take no further action until the applicant complies with the requirements of 1.4.3.</p>			
1.4.4.2	<p>Evaluation of the Request</p> <p>(a) After initial review, if the filing requirements have been satisfied, the Authority will conduct an evaluation of the request to include:</p> <p>(1) A determination of whether an exemption would be in the public interest;</p> <p>(2) A determination, after a technical evaluation, of whether the applicant's proposal would provide a level of safety equivalent to that established by the Regulation;</p> <p>(i) If it appears to the Authority that a technical evaluation of the request would impose a significant burden on</p>			



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	<p>the Authority's technical resources, the Authority may deny the exemption on that basis.</p> <p>(3) A determination, if the applicant seeks to operate under the exemption outside of Nigeria airspace, of whether a grant of the exemption would contravene the applicable ICAO Standards and Recommended Practices (SARPs.)</p> <p>(4) An evaluation of comments received from interested parties concerning the proposed exemption.</p> <p>(5) A recommendation, based on the preceding elements, of whether the request may be granted or denied, and of any conditions or limitations that shall be part of the exemption.</p>			
<p>1.4.4.3</p>	<p>Notification of Determination</p> <p>(a) The Authority will notify the applicant by letter and publish a detailed summary of its technical evaluation and decision to grant or deny the request for exemption. The summary shall specify the duration of the exemption and any conditions or limitations to the exemption.</p> <p>(b) If the request is for emergency relief, the Authority will publish the application and/or the Authority's decision as soon as possible after processing the application.</p> <p>(c) If the exemption affects a significant population of the aviation community of Nigeria the Authority will also publish the summary in its Aeronautical Information Publications (AIP)</p>			



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<p>1.4.4.4</p>	<p>Extension of the Exemption to Other Interested Parties</p> <p>(a) if the Authority determines that an exemption may be granted, other persons or organizations may apply to the Authority to be included in the relief granted.</p> <p>(b) Such applications shall be in accordance with the requirements of 1.4.3 of this part</p> <p>(c) If the Authority determines that the request merits extension of the exemption to the applicant, it will notify the applicant by letter, specifying the duration of the exemption, and listing any additional conditions that may pertain to the applicant that are not addressed in the underlying exemption.</p>			
<p>1.5</p>	<p>DEFINITIONS</p> <p><i>Note: All definitions used in these regulations have been moved to this subpart for ease of reference. Definitions that are predominantly used in specific parts of these regulations may also be included in those parts. In some instances, definitions in the Civil Aviation Act, as amended, may be different from the definitions used in these regulations. This is because the laws tend to be written more broadly and may apply to different government agencies within Nigeria. These agencies must define terms according to their specific needs. This part uses ICAO definitions, where available.</i></p> <p>(a) For the purpose of these regulations, the following definitions shall apply:</p>			



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	<p>Accelerate-stop distance available (ASDA). The length of the take-off run available plus the length of stopway, if provided.</p> <p>Acceptable. A rule of construction in paragraph 1.1.1.1 (a)(7) of this part that means the Authority has reviewed the method, procedure, or policy and has neither objected to nor approved its proposed use or implementation.</p> <p>Acceptance checklist. As relating to safe transport of dangerous goods, a document used to assist in carrying out a check on the external appearance of packages of dangerous goods and their associated documents to determine that all appropriate requirements have been met.</p> <p>Accepting unit. Air traffic control unit next to take control of an aircraft.</p> <p>Accident. In a safety management context., an occurrence associated with the operation of an aircraft that, in the case of a manned aircraft, takes place between the time any person boards the aircraft with the intention of flight until such time as all such persons have disembarked, or in the case of a UAV, takes place between the time the aircraft is ready to move with the purpose of flight until such time as it comes to rest at the end of the flight and the primary propulsion system is shut down and in which:</p> <p>(i) a person is fatally or seriously injured as a result of: being in the aircraft; having direct contact with any part of the aircraft, including parts that have become detached from the aircraft, or having direct exposure to jet blast, except when the injuries are from natural causes, self-inflicted or inflicted by other persons,</p>			
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	<p>or when the injuries are to stowaways hiding outside the areas normally available to the passengers and crew; or</p> <p>(ii) the aircraft sustains damage or structural failure that adversely affects the structural strength, performance or flight characteristics of the aircraft, and would normally require major repair or replacement of the affected component, except for engine failure or damage, when the damage is limited to a single engine, (including its cowlings or accessories); propellers, wing tips, antennas, probes, vanes, tires, brakes, wheels, fairings, panels, landing gear doors, windscreens or the aircraft skin (such as small dents or puncture holes), or for minor damages to main rotor blades, tail rotor blades or landing gear and damage resulting from hail or bird strike (including holes in the radome); or</p> <p>(iii) the aircraft is missing or is completely inaccessible.</p> <p><i>Note 1: For statistical uniformity only, an injury resulting in death within thirty days of the date of the accident is classified, by ICAO, as a fatal injury</i></p> <p><i>Note 2: An aircraft is considered to be missing when the official search has been terminated and the wreckage has not been located.</i></p> <p><i>Note 3: The type of unmanned aircraft system to be investigated is addressed ICAO Annex 13: 5.1.</i></p> <p><i>Note 4: Guidance for the determining aircraft damage can be found in of Annex 13 Attachment E</i></p> <p>Accountable manager. The person acceptable to the Authority who has corporate authority for ensuring that all operations and maintenance activities can be financed and carried out to the</p>			
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	<p>standard required by the Authority, and any additional requirements defined by the operator. The accountable manager may delegate in writing to another person within the organisation, the day to day management but not the overall approval management responsibility.</p> <p>Accredited medical conclusion. The conclusion reached by one or more medical experts acceptable to the Licensing Authority for the purposes of the case concerned, in consultation with flight operations or other experts as necessary.</p> <p>Accredited representative. As relating to an aircraft accident, a person designated by a State, on the basis of his or her qualifications, for the purpose of participating in an investigation conducted by another party.</p> <p>Acrobatic flight. Manoeuvres intentionally performed by an aircraft involving an abrupt change in its attitude, an abnormal attitude, or an abnormal variation in speed.</p> <p>Acts of unlawful interference. These are acts or attempted acts such as to jeopardise the safety of civil aviation and air transport including :</p> <ul style="list-style-type: none"> (i) Unlawful seizure of aircraft (ii) Destruction of an aircraft in service (iii) Hostage-taking on board an aircraft or on aerodromes, (iv) Forcible intrusion on board an aircraft, at an aerodrome or on the premises of an aeronautical facility, (v) Introduction on board an aircraft or at an aerodrome of a weapon or hazardous device or material intended for criminal purposes, 			
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	<p>(vi) Use of an aircraft in service for the purpose of causing death, serious bodily injury, or serious damage to property or the environment; and</p> <p>(vii) Communication of false information such as to jeopardize the safety of an aircraft in flight or on the ground or of passengers, crew, ground personnel or the general public, at an aerodrome or on the premises of a civil aviation facility.</p> <p>Adapted Competency Model. A group of competencies with their associated descriptions and performance criteria adapted from an ICAO competency framework that an organization uses to develop competency-based training and assessment for a given role.</p> <p>ADS-C agreement. A reporting plan which establishes the conditions of ADC-C data reporting (i.e., data required by the air traffic services unit and frequency of ADC-C reports which have to be agreed to prior to using ADC-C in the provision of air traffic services).</p> <p>Note: The terms of the agreement will be exchanged between the ground system and the aircraft by means of a contract, or a series of contracts</p> <p>ADS contract. A means by which the terms of an ADS agreement will be exchanged between the ground system and the aircraft, specifying under what conditions ADS reports would be initiated, and what data would be contained in the reports.</p> <p>Note: <i>The term “ADS contract” is a generic term meaning variously, ADS event contract, ADS demand contract, ADS periodic contract or an emergency mode. Ground forwarding of ADS reports may be implemented between ground systems.</i></p>			
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	<p>Advanced aircraft. An aircraft with equipment in addition to that required for a basic aircraft for a given take-off, approach or landing operation.</p> <p>Advisor. As relating to an aircraft accident, a person appointed by a State on the basis of his or her qualifications, for the purpose of assisting its accredited representative in an investigation.</p> <p>Advisory airspace. An airspace of defined dimensions, or a designated route, within which air traffic advisory service is available.</p> <p>Advisory route. A designated route along which air traffic advisory service is available.</p> <p>Aerial work. An aircraft operation in which an aircraft is used for specialised services such as agriculture, construction, photography, surveying, observation and patrol, search and rescue, aerial advertisement, etc.</p> <p>Aerodrome. A defined area on land or water (including any buildings, installations and equipment) intended to be used either wholly or in part for the arrival, departure and surface movement of aircraft.</p> <p>Aerodrome Beacon. Aeronautical beacon used to indicate the location of an aerodrome from the air.</p> <p>Aerodrome Certificate. The certificate to operate an aerodrome issued by the Authority subsequent to the approval of the aerodrome operator's manual</p>			
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	<p>Aerodrome control service. Air Traffic Control service for aerodrome traffic.</p> <p>Aerodrome control tower. A unit established to provide air ATC service to aerodrome traffic.</p> <p>Aerodrome Elevation. The elevation of the highest point of the landing area.</p> <p>Aerodrome Facilities and Equipment—Facilities and equipment, inside or around the boundaries of an aerodrome, that are constructed or installed and maintained for the arrival, departure, and surface movement of aircraft.</p> <p>Aerodrome flight information service (AFIS). A directed traffic information and operational information service provided within an aerodrome flight information zone to all radio equipped aircraft, to assist in the safe and efficient conduct of flight</p> <p>Aerodrome Operator. The owner or provider of an aerodrome that is certified for operations by the Authority</p> <p>Aerodrome Operator’s Manual. The operations manual that forms part of the application for an aerodrome certificate pursuant to these regulations, including any amendments thereto accepted and approved by the Authority</p> <p>Aerodrome operating minima. The limits of usability of an aerodrome for: (i) Takeoff, expressed in terms of RVR and/or visibility and, if necessary, cloud conditions; (ii) Landing in 2D instrument approach operations, expressed in</p>			
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	<p>terms of visibility and/or RVR, MDA/H, and if necessary, cloud conditions; and; (iii) Landing in 3D instrument approach operations, expressed in terms of visibility and/or RVR and DA/H, as appropriate to the type and/or category of operation.</p> <p>Aerodrome Reference Point—The designated geographic allocation of an aerodrome</p> <p>Aerodrome Traffic- All traffic on the maneuvering area of an aerodrome and all aircraft flying in the vicinity of an aerodrome Note: An aircraft is in the vicinity of an aerodrome when it is in, entering, or leaving an aerodrome traffic circuit</p> <p>Aerodrome traffic zone (ATZ). An airspace of defined dimensions established around an aerodrome for the protection of aerodrome traffic.</p> <p>Aeronautical experience. Pilot time obtained in an aircraft, approved FSTD for meeting the training and flight time requirements of these regulations</p> <p>Aeronautical fixed service (AFS). A telecommunication service between specified fixed points provided primarily for the safety of air navigation and for the regular, efficient and economical operation of air services</p> <p>Aeronautical Information Publication (AIP). A publication issued by or with the authority of a State and containing aeronautical information of a lasting character essential to air navigation.</p>			
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	<p>Aeronautical mobile service. A mobile service between aeronautical stations and aircraft stations, or between aircraft stations, in which survival craft stations may participate emergency position-indicating radio beacon stations may also participate in this service on designated distress and emergency frequencies</p> <p>Aeronautical product. Any aircraft, aircraft engine, propeller, or a part to be installed thereon.</p> <p>Aeronautical station. A land station in the aeronautical mobile service. In certain instances, an aeronautical station may be located, for example, on board ship or on a platform at sea.</p> <p>Aeronautical Study. A study of an aeronautical problem to identify possible solutions and select a solution that is acceptable without degrading safety</p> <p>Aeronautical telecommunication station. A station in the aeronautical telecommunication service.</p> <p>Aeroplane. A power-driven heavier-than-air aircraft, deriving its lift in flight chiefly from aerodynamic reactions on surfaces that remain fixed under given conditions of flight.</p> <p>Aeroplane flight manual. A manual, associated with the certificate of airworthiness, containing limitations within which the aeroplane is to be considered airworthy, and instructions and information necessary to the flight crew members of the safe operation of the aeroplane.</p>			
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	<p>Aeroplane Reference Field Length. The minimum field length required for takeoff at maximum certified take-off mass, sea level, standard atmospheric conditions, still air, and zero runway slope, as shown in the appropriate aeroplane flight manual prescribed by the certifying authority or equivalent data from the aeroplane manufacturer.</p> <p>Aeroplane system. Includes all elements of equipment necessary for the control and performance of a particular major function. It includes both the equipment specifically provided for the function in question and other basic related aeroplane equipment, such as that required to supply power for the equipment operation. The engine is not considered to be an aeroplane system.</p> <p>Afterburning. A mode of engine operation wherein a combustion system fed (in whole or part) by vitiated air is used.</p> <p>Agreement summary. When an aircraft is operating under an Article 83 <i>bis</i> agreement between the State of Registry and another State, the agreement summary is a document transmitted with the Article 83 <i>bis</i> agreement registered with the ICAO Council that identifies succinctly and clearly which functions and duties are transferred by the State of Registry to that other State. Note: The other State in the above definition refers to either the State of the Operator for commercial air transport operations or, for general aviation operations, to the State of the principal location of a general aviation operator</p> <p>Agricultural aircraft operation. The operation of an aircraft for the purpose of— (i) Dispensing any economic poison; (ii) Dispensing any other substance intended for plant nourishment,</p>			
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	<p>soil treatment, propagation of plant life, or pest control; or</p> <p>(iii) Engaging in dispensing activities directly affecting agriculture, horticulture, or forest preservation, but not including the dispensing of live insects.</p> <p>Aided night flight. For a flight in which a pilot uses night vision goggles, the portion of the flight in which the pilot uses night vision goggles to maintain visual surface reference</p> <p>Airborne collision avoidance system (ACAS). An aircraft system based on secondary surveillance radar (SSR) transponder signals which operates independently of ground-based equipment to provide advice to the pilot on potential conflicting aircraft that are equipped with SSR transponders</p> <p>Airborne image recorder (AIR). A device that uses a combination of cameras to collect and record information that reflects the status of various parts of the aircraft (internal and external).</p> <p>Aircraft. Any machine that can derive support in the atmosphere from the reactions of the air other than the reactions of the air against the earth's surface.</p> <p>Note: <i>When the term aircraft is used, it includes the remotely piloted aircraft.</i></p> <p>Aircraft accident. An occurrence associated with the operation of an aircraft which takes place between the time any person boards the aircraft with the intention of flight until such time as all such persons have disembarked, in which:</p> <p>(i) A person is fatally or seriously injured as a result of—</p>			
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	<p>(A) Being in the aircraft;</p> <p>(B) Direct contact with any part of the aircraft, including parts which have become detached from the aircraft; or</p> <p>(C) Direct exposure to jet blast, except when the injuries are from natural causes, self-inflicted or inflicted by other persons, or when the injuries are to stowaways hiding outside the areas normally available to the passengers and crew.</p> <p>(ii) The aircraft sustains damage or structural failure which adversely affects the structural strength, performance or flight characteristics of the aircraft, and would normally require major repair or replacement of the affected component, except for engine failure or damage, when the damage is limited to the engine, its cowlings or accessories; or for damage limited to propellers, wing tips, antennas, tires, brakes, fairings, small dents or puncture holes in the aircraft skin; or the aircraft is missing or is completely inaccessible.</p> <p><i>Note 1 – For statistical uniformity only, an injury resulting in death within thirty days of the date of the date of the accident is classified as a fatal injury by ICAO.</i></p> <p><i>Note 2 – An aircraft is considered to be missing when the official search has been terminated and the wreckage has not been located.</i></p> <p>Aircraft avionics. A term designating any electronic device, including its electrical part for use in an aircraft, including radio, automatic flight control and instrument systems.</p> <p>Aircraft category. Classification of aircraft according to specified basic</p>			
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	<p>characteristics, e.g. aeroplane, helicopter, glider, free balloon, airship, powered-lift.</p> <p>Aircraft certificated for multi-pilot operation. A type of aircraft that the State of Registry has determined, during the certification process, can be operated safely with a minimum crew of two pilots.</p> <p>Aircraft certificated for single-pilot operation. A type of aircraft that the State of Registry has determined, during the certification process, can be operated safely with a minimum crew of one pilot.</p> <p>Aircraft component. Any component part of an aircraft up to and including a complete power plant and/or any operational/emergency equipment.</p> <p>Aircraft data recording system. A device or devices that use a combination of data providers to collect and record parameters that reflect the state and performance of an aircraft.</p> <p>Aircraft engine. Any engine used, or intended to be used, for propulsion of aircraft and includes all parts, appurtenances, and accessories thereof other than propellers.</p> <p>Aircraft Flight Manual (AFM). A manual, associated with the certificate of airworthiness, containing the limitations within which the aeroplane is to be considered airworthy and the instructions and information necessary to the flight crew members for the safe operation of the aeroplane.</p> <p>Aircraft operating manual (AOM). A manual, acceptable to the State of the Operator, containing normal, abnormal and emergency</p>			
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	<p>procedures, checklists, limitations, performance information, details of the aircraft systems, and other material relevant to the operation of the aircraft</p> <p><i>Note: The aircraft operating manual (AOM) is part of the operations manual (OM)</i></p> <p>Aircraft piracy. Any actual or attempted seizure or exercise of control, by force or violence, or by any other form of intimidation, with wrongful intent, of an aircraft within the jurisdiction of Nigeria</p> <p>Aircraft required to be operated with a co-pilot (CP). A type of aircraft that is required to be operated with a co-pilot as specified in the flight manual or by the air operator certificate (AOC).</p> <p>Aircraft security check. An inspection of the interior of an aircraft to which passengers may have had access and an inspection of the hold for the purpose of discovering suspicious objects, weapons, explosives, or other dangerous devices, articles, or substances.</p> <p>Aircraft security search. A thorough inspection of the interior and exterior of an aircraft for the purpose of discovering suspicious objects, weapons, explosives, or other dangerous devices, articles, or substances.</p> <p>Aircraft stand. A designated area on an apron intended to be used for parking an aircraft</p> <p>Aircraft technical log. A document that is carried on an aircraft and contains information to meet ICAO Standards; it contains two independent sections: a journey records section and an aircraft maintenance records section.</p>			
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	<p>Aircraft tracking. A process established by the operator that maintains and updates, at standardized intervals, a ground-based record of the four-dimensional position of individual aircraft in flight</p> <p>Aircraft-type of. All aircraft of the same basic design including all modifications thereto except those modifications which result in a change in handling or flight characteristics.</p> <p>Airframe. The fuselage, booms, nacelles, cowlings, fairings, aerofoil surfaces (including rotors but excluding propellers and rotating aerofoils of a powerplant), and landing gear of an aircraft and their accessories and controls</p> <p>Air-ground communication—Two-way communication between aircraft and stations or locations on the surface of the earth.</p> <p>Air-ground control radio station. An aeronautical telecommunication station having primary responsibility for handling communications pertaining to the operation and control of aircraft in a given area</p> <p>Airman. This term refers to-</p> <ul style="list-style-type: none"> (i) Any individual who engages, as the person in command or as pilot, aircraft maintenance engineer, or member of the crew, or who navigates an aircraft while the aircraft is underway; (ii) Any individual in charge of the inspection, maintenance, overhauling, or repair of aircraft, , aircraft engines, propellers, or appliances; or (iii) Any individual who serves in the capacity of flight operations officer. 			
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	<p>Airmanship. The consistent use of good judgement and well-developed knowledge, skills and attitudes to accomplish flight objectives</p> <p>Air navigation facility. Any facility used in, available for use in, or designed for use in aid of air navigation, including aerodromes, landing areas, lights, any apparatus or equipment for disseminating weather information, for signaling, for radio directional finding, or for radio or other electrical communication, and any other structure or mechanism having a similar purpose for guiding or controlling flight in the air or the landing and takeoff of aircraft.</p> <p>Air operator. Any organisation which undertakes to engage in domestic commercial air transport or international commercial air transport, whether directly or indirectly or by a lease or any other arrangement. (Law)</p> <p>Air operator certificate (AOC). A certificate authorising an operator to carry out specified commercial air transport operations.</p> <p>Air operator security programme. Each Contracting State shall establish and implement a written national civil aviation security programme to safeguard civil aviation operations against acts of unlawful interference, through regulations, practices, and procedures that take into account the safety, regularity, and efficiency of flights.</p> <p>Airship. A power-driven lighter-than-air aircraft.</p> <p>Airside. The movement area of an aerodrome and adjacent terrain and buildings, or portions thereof, access to which is controlled.</p>			
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	<p>Air-taxiing. Movement of a helicopter/vertical take-off and landing above the surface of an aerodrome, normally in ground effect and at a ground speed normally less than 37 km/h (20 kt).</p> <p><i>Note: The actual height may vary, and some helicopters may require airtaxiing 8 m (25 ft) above ground level to reduce ground-effect turbulence or provide clearance for cargo slingloads</i></p> <p>Air traffic. All aircraft in flight or operating on the maneuvering area of an aerodrome.</p> <p>Air traffic advisory service. A service provided within advisory airspace to ensure separation, insofar as practical, between aircraft that are operating on IFR flight plans.</p> <p>Air traffic control clearance. (ATC) Authorisation for an aircraft to proceed under conditions specified by an air traffic control unit.</p> <p><i>Note: For convenience, the term “air traffic control clearance” is frequently abbreviated to “clearance” when used in appropriate context.</i></p> <p><i>Note 2: The abbreviated term “clearance” may be prefixed by the words: taxi, takeoff, departure, en route, approach or landing, to indicate the particular portion of flight to which the air traffic control clearance relates.</i></p> <p>Air traffic control (ATC) facility. A building holding the persons and equipment responsible for providing ATC services (e.g., airport tower, approach control, centre). May also be called ATC unit.</p>			
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	<p>Air traffic control service. A service provided within advisory airspace that promotes the safe, orderly, and expeditious flow and separation of air traffic at aerodromes and during the approach, departure, and en route environments including aircraft that are operating on IFR flight plans. May also can be called air traffic advisory service or air traffic service (ATS).</p> <p>Air traffic service (ATS). A generic term meaning variously flight information service, alerting service, air traffic advisory service, air traffic control service (area control service, approach control service, aerodrome control service).</p> <p>Air traffic services (ATS) airspace. Airspaces of defined dimensions alphabetically designated, within which specific types of flights may operate and for which ATS and rules of operation are specified.</p> <p><i>Note: ATS airspaces are classified as Class A to G.</i></p> <p>Air traffic service (ATS) or air traffic control (ATC) route. A specified route designed for channelling the flow of air traffic as necessary for the provision of ATSS, defined by route specifications that include an ATS or ATC route designator, the track to or from significant points (way points), the distance between significant points, the reporting requirements, and as determined by the appropriate ATS or ATC authority, the lowest safe altitude.</p> <p><i>Note: ATS or ATC route is used to mean variously: airway, advisory route, controlled or uncontrolled route, or arrival or departure route.</i></p>			
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	<p>Air traffic service (ATS) reporting office. A unit established for the purpose of receiving reports concerning ATS and flight plans submitted before departure.</p> <p><i>Note: An ATS reporting office may be established as a separate unit or combined with an existing unit, such as another ATS unit, or a unit of the aeronautical information service.</i></p> <p>Air traffic service (ATS) surveillance service. Indicates a service provided directly by means of an ATS surveillance system.</p> <p>Air traffic service (ATS) surveillance system. A generic term meaning variously, ADS-B, PSR, SSR, or any comparable ground-based system that enables the identification of aircraft.</p> <p><i>Note: A comparable ground-based system is one that has been demonstrated, by comparative assessment or other methodology, to have a level of safety and performance equal to or better than monopulse SSR.</i></p> <p>Air traffic services unit—A generic term meaning variously, air traffic control unit, flight information centre or air traffic services reporting office</p> <p>Airway. A control area or portion thereof established in the form of a corridor.</p> <p>Airworthiness approval tag (AAT). A tag that SHALL be attached to a part. The tag shall include the part number, serial number, and current life status of the part. Each time the part is removed from a type certificated product, a new tag shall be created or the existing</p>			
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	<p>tag shall be updated with the current life status. AAT has two distinct purposes –</p> <ol style="list-style-type: none"> (1) as an approval of return to service of an aeronautical product or assembly after maintenance, overhaul or modification, repair or inspection; and (2) for shipping of a newly manufactured part. <p>Airworthiness data. Any information necessary to ensure that an aircraft or aircraft component can be maintained in a condition such that airworthiness of the aircraft, or serviceability of operational and emergency equipment, as appropriate, is assured.</p> <p>Airworthiness directive (AD). Continuing airworthiness information that applies to the following products: aircraft, aircraft engines, propellers, and appliances. An AD is mandatory if issued by the State of Design.</p> <p>Airworthiness release. The air operator's aircraft are released for service following maintenance by a person specifically authorised by the air operator rather than by an individual or maintenance organisation on air operator's behalf.</p> <p><i>Note: Regarding the airworthiness release, in effect, the person signing the release acts in the capacity of an authorised agent for the operator and is certifying that the maintenance covered by the release was accomplished according to the air operator's continuing airworthiness maintenance programme. Normally, a release is required following inspections prescribed by the air operator's operations specifications, maintenance activities involving inspections, and any other significant maintenance. A copy of the airworthiness release must be given to the PIC before the aircraft commences operations. The air operator</i></p>			
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	<p><i>is obligated to designate, by name or occupational title, each licensed AMT or maintenance organisation authorised to execute the airworthiness release. In addition, the air operator shall designate when an airworthiness release is required.</i></p> <p>Airworthy. The status of an aircraft, remote pilot station, engine, propeller or part when it conforms to its approved design and is in a condition for safe operation.</p> <p>ALERFA. The code word used to designate an alert phase Alteration. The alteration of an aircraft/aeronautical product in conformity with an approved standard.</p> <p>Alerting service. A service provided to notify appropriate organisations regarding aircraft in need of search and rescue aid, and assist such organisations as required.</p> <p>Alternate aerodrome. An aerodrome to which an aircraft may proceed when it becomes either impossible or inadvisable to proceed to or land at the aerodrome of intended landing and where the necessary services and facilities are available, where aircraft performance requirements can be met, and which is operational at the expected time of use. Alternate aerodromes include the following:</p> <ul style="list-style-type: none"> (i) Takeoff alternate. An alternate aerodrome at which an aircraft would be able to land should this become necessary shortly after take-off and if it is not possible to use the aerodrome of departure En-route alternate. An aerodrome at which an aircraft would be able to land after experiencing an abnormal or emergency condition en route. 			
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	<p>(ii) <i>en-route alternate</i>. En route alternate. An alternate aerodrome at which an aircraft would be able to land in the event that a diversion becomes necessary while en route</p> <p>(iii) Destination alternate Destination alternate. An alternate aerodrome at which an aircraft would be able to land should it become either impossible or inadvisable to land at the aerodrome of intended landing</p> <p><i>Note: The aerodrome from which a flight departs may also be an en-route or a destination alternate aerodrome for that flight.</i></p> <p>Alternate means of compliance. An approved alternative to prescribed approaches, which has been demonstrated to consistently achieve or exceed the desired outcomes as intended through regulation</p> <p><i>Note: An example of alternate means of compliance would be the CAA's approval of reduced flight time from 40 hours to 35 hours for a PPL (A) when training is conducted in an ATO.</i></p> <p>Altimetry system error (ASE). The difference between the altitude indicated by the altimeter display, assuming a correct altimeter barometric setting, and the pressure altitude corresponding to the undisturbed ambient pressure.</p> <p>Altitude. The vertical distance of a level, a point or an object considered as a point, measured from mean sea level (MSL).</p> <p>Ampere (A)—The ampere is that constant electric current which, if maintained in two straight parallel conductors of infinite length, of</p>			
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	<p>negligible circular cross- section, and placed 1 metre apart in vacuum, would produce between these conductors a force equal to 2×10^{-7} newton per metre of length</p> <p>Annexes to the Chicago Convention. The documents issued by the International Civil Aviation Organisation (ICAO) containing the Standards and Recommended Practices applicable to civil aviation.</p> <p>Anticipated operating conditions. Those conditions that are envisaged to occur during the operational life of the aircraft and remote pilot station, taking into account the operations for which the aircraft or remote pilot station is made eligible, the conditions so considered being relative to the meteorological state of the atmosphere, to the configuration of terrain, the functioning of the aircraft or remote pilot station, to the efficiency of personnel and to all the factors affecting safety in flight. Anticipated operating conditions do not include:</p> <ul style="list-style-type: none">(a) those extremes that can be effectively avoided by means of operating procedures; and(b) those extremes that occur so infrequently that to require the Standards to be met in such extremes would give a higher level of airworthiness than experience has shown to be necessary and practical. <p>Appliances. Instruments, equipment, apparatus, parts, appurtenances, or accessories, of whatever description, that are used, or are capable of being or intended to be used, in the navigation, operation, or control of aircraft in flight (including parachutes, communication equipment, any other mechanism or mechanisms installed in or attached to aircraft</p>			
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	<p>during flight), and that are not part or parts of aircraft, aircraft engines, or propellers.</p> <p>Approach phase. The operating phase defined by the time during which the engine is operated in the approach operating mode.</p> <p>Approach and landing phase – helicopters. That part of the flight from 300 m (1 000 ft) above the elevation of the FATO, if the flight is planned to exceed this height, or from the commencement of the descent in the other cases, to landing or to the bailed landing point.</p> <p>Approach and landing operations using instrument approach procedures. Instrument approach and landing operations are classified as follows:</p> <ul style="list-style-type: none"> (i) <i>Non-precision approach and landing operations.</i> An instrument approach and landing which utilised lateral guidance but does not utilise vertical guidance. (ii) <i>Approach and landing operations with vertical guidance.</i> An instrument approach and landing which uses lateral and vertical guidance but does not meet the requirements established for precision approach and landing operations. (iii) <i>Precision approach and landing operations.</i> An instrument approach and landing using precision lateral and vertical guidance with minima as determined by the category of operation. 			
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	<p>Note: Lateral and vertical guidance refers to the guidance provided either by: a ground-based navigation aid: or (A) computer generated navigation data.</p> <p>(iv) Category I (CAT I) operation. A precision instrument approach and landing with: (A) a decision height not lower than 60 m (200 feet); and (B) with either a visibility not less than 800 m or a runway visual range not less than 550 m.</p> <p>(v) Category II (CAT II) operation. A precision instrument approach and landing with: (A) a decision height lower than 60 m (200 feet), but not lower than 30 m (100 feet); and (B) a runway visual range not less than 300 m.</p> <p>(vi) Category IIIA (CAT IIIA) operation. A precision instrument approach and landing with: (A) a decision height lower than 30 m (100 feet) or no decision height; and (B) a runway visual range not less than 175 m.</p> <p>(vii) Category IIIB (CAT IIIB) operation. A precision instrument approach and landing with: (A) a decision height lower than 15 m (50 feet) or no decision height; and (B) a runway visual range less than 175 m but not less than 50 m.</p> <p>(viii) Category IIIC (CAT IIIC) operation. A precision instrument approach and landing with no decision height and no runway visual range limitations.</p>			
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	<p>Note: Where decision height (DH) and runway visual range (RVR) fall into different categories of operation, the instrument approach and landing operation would be conducted in accordance with the requirements of the most demanding category (e.g. an operation with a DH in the range of CAT IIIA but with an RVR in the range of CAT IIIB would be considered a CAT IIIB operation or an operation with a DH in the range of CAT II but with an RVR in the range of CAT I would be considered a CAT II operation).</p> <p>Approach control service. Air traffic control service for arriving or departing controlled flights.</p> <p>Approach control unit. A unit established to provide air traffic control service to controlled flights arriving at, or departing from, one or more aerodromes.</p> <p>Approach procedure with vertical guidance (APV). A PBN IAP designed for 3D instrument approach operations Type A.</p> <p>Appropriate ATS or ATC authority. The relevant authority designated by Nigeria responsible for providing air traffic services in the airspace concerned.</p> <p>Appropriate airworthiness requirements. The comprehensive and detailed airworthiness codes established, adopted or accepted by a Contracting State for the class of aircraft, remote pilot station, engine or propeller under consideration.</p> <p>Appropriate authority.</p> <p>(i) Regarding flight over the high seas: The relevant authority of the State of Registry.</p> <p>(ii) Regarding flight other than over the high seas: The relevant</p>			
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	<p>authority of the State having sovereignty over the territory being overflown.</p> <p>Approval. As relating to dangerous goods in Parts 8 and 9 of these regulations, a provision in ICAO Annex 18 states that an approval is an authorisation granted by an appropriate national authority for:</p> <p>(i) The transport of dangerous goods forbidden on passenger and/or cargo aircraft where the Technical Instructions state that such goods may be carried with an approval; or</p> <p>(ii) Other purposes as provided for in the Technical Instructions.</p> <p><i>Note 1: In the absence of a specific reference in the Technical Instructions allowing the granting of an approval, an exemption may be sought.</i></p> <p><i>Note 2: See definition below for Technical Instructions</i></p> <p>Approval for return to service. A document that contains a certification confirming that the maintenance work to which it relates has been completed in a satisfactory manner, either in accordance with the approved data and the procedures described in the AMO Procedures Manual or Maintenance Control Manual of AOC holder with maintenance authorization issued by the Authority.</p> <p>Approved. A rule of construction in Part 1.1.1.1 (a)(6) that means the Authority has reviewed the method, procedure, or policy in question and issued a formal written approval.</p> <p>Approved by the Authority. Approved by the Authority directly or in accordance with a procedure approved by the Authority.</p>			
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	<p>Approved continuous maintenance programme. A maintenance programme approved by the State of Registry.</p> <p>Approved curriculum. A set of special training courses in an area of specialization offered by an ATO and approved by the Authority.</p> <p>Approved data. Technical information approved by the Authority.</p> <p>Approved maintenance organisation (AMO). An organization approved by the Authority, in accordance with Part 6 of these regulations, to perform specific aircraft maintenance activities by the Authority. These activities may include the inspection, overhaul, maintenance, repair and/or modification and release to service of aircraft or aeronautical products.</p> <p><i>Note: Nothing in this definition is intended to preclude that the organisation and its supervision be approved by more than one State</i></p> <p>Approved standard. A manufacturing, design, maintenance, or quality standard approved by the Authority.</p> <p>Approved training. Training carried out under special curricula and supervision approved by the Authority.</p> <p>Approved training organisation (ATO). An organisation approved by the Authority, in accordance with Part 3 of these regulations, to perform flight crew training, mechanic training and other training approved by the Authority.</p> <p>Approved Training Organisation (ATO) Procedures Manual. A manual containing procedures, instructions, and guidance for use by</p>			
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	<p>personnel of an ATO in the execution of their duties in meeting the requirements of the certificate. It may be a combined manual or may be separated into a Training Manual and a Procedures Manual.</p> <ul style="list-style-type: none"> i. Training manual A manual containing the training goals, objectives, standards syllabi, and curriculum for each phase of the approved training course. ii. Procedures manual. A manual containing procedures, instructions, and guidance for use by personnel of the ATO in the execution of their duties in meeting the requirements of the certificate. <p>Apron. A defined area, on a land aerodrome, intended to accommodate aircraft for purposes of loading or unloading passengers, mail or cargo, fueling, parking or maintenance.</p> <p>Area control centre. A unit established to provide ATC service to controlled flights in control areas under its jurisdiction.</p> <p>Area control service. Air traffic control service for controlled flights in control areas.</p> <p>Area navigation (RNAV). A method of navigation that permits aircraft operations on any desired flight path within the coverage of ground- or space-based navigation aids or within the limits of the capability of selfcontained aids, or a combination of these.</p> <p><i>Note: Area navigation includes performance-based navigation as well as other operations that do not meet the definitions of performancebased navigation.</i></p>			
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	<p>Article. Any item, including but not limited to, an aircraft, airframe, aircraft engine, propeller, appliance, accessory, assembly, subassembly, system, subsystem, component, unit, product, or part.</p> <p>Authorised instructor. A person who—</p> <ul style="list-style-type: none">(i) Holds a valid ground instructor certificate issued under Part 2 of these regulations when conducting ground training;(ii) Holds a current flight instructor certificate issued under Part 2 of these regulations when conducting ground training or flight training; or(iii) Is authorised by the Authority to provide ground training or flight training under Part 2 and Part 3 of these regulations <p>Authority. Nigeria Civil Aviation Authority.</p> <p>Automatic dependent surveillance (ADS). A surveillance technique in which aircraft automatically provide, via a data link, data derived from onboard navigation and position-fixing systems, including aircraft identification, four-dimensional position, and additional data as appropriate.</p> <p>Automatic dependent surveillance (ADS) agreement. An ADS reporting plan that establishes the conditions of ADS data reporting (i.e., data required by the ATS or control unit and frequency of ADS reports that shall be agreed to prior to the provision of the ADS services).</p> <p>Automatic dependent surveillance – broadcast (ADS-B). A means by which aircraft, aerodrome vehicles, and other objects can automatically transmit and/or receive data such as identification, position, and additional data, as appropriate, in a broadcast mode via a data link.</p>			
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	<p>Automatic dependent surveillance – contract (ADS-C). A means by which the terms of an ADS-C agreement will be exchanged between the ground system and the aircraft, via a data link, specifying under what conditions ADS-C reports would be initiated, and what data would be contained in the reports.</p> <p><i>Note. The abbreviated term “ADS contract” is commonly used to refer to ADS event contract, ADS demand contract ADS periodic contract or an emergency mode.</i></p> <p>Automatic dependent surveillance – contract (ADS-C) agreement. A reporting plan that establishes the conditions of ADS-C data reporting (i.e. data required by the ATS unit and frequency of ADS-C reports that shall be agreed to prior to using ADS-C in the provision of ATS).</p> <p><i>Note: The terms of the agreement will be exchanged between the ground system and the aircraft by means of a contract or a series of contracts.</i></p> <p>Automatic deployable flight recorder (ADFR). A combination flight recorder that is installed on the aircraft and is capable of automatically deploying from the aircraft.</p> <p><i>Note: This could include the cockpit voice recorder or flight data recorder</i></p> <p>Automatic Terminal Information Service (ATIS)—The automatic provision of current routine information to arriving and departing aircraft throughout 24 hours of a specified portion thereof.</p>			
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	<p>Autonomous aircraft. An unmanned aircraft that does not allow pilot intervention in the management of the flight.</p> <p>Aviation medical assessor. A physician, appointed by the Licensing Authority, who is qualified and experienced in the practice of aviation medicine and competent in evaluating and assessing medical conditions of flight safety significance medicine and practical knowledge and experience of the aviation environment, who is designated by the Authority to conduct medical examinations of fitness of applicants for licences or ratings for which medical requirements are prescribed</p> <p>Aviation Security. Safeguarding civil aviation against acts of unlawful interference. This objective is achieved by a combination of measures and human and material resources</p> <p>Background Check. A check of a person’s identity and previous experience, including criminal history and any other security related information relevant for assessing the person’s suitability, in accordance with national legislation</p> <p>Balloon. A non-power-driven lighter-than-air aircraft.</p> <p>Banner. An advertising medium supported by a temporary framework attached externally to the aircraft and towed behind the aircraft.</p> <p>Basic aircraft. An aircraft which has the minimum equipment required to perform the intended take-off, approach or landing operation</p>			
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	<p>Base turn. A turn executed by the aircraft during the initial approach between the end of the outbound track and the beginning of the intermediate or final approach track. The tracks are not reciprocal</p> <p>Becquere/ (Bq). The activity of a radionuclide having one spontaneous nuclear transition per second</p> <p>Behaviour detection. Within an aviation security environment, the application of techniques involving the recognition of behavioural characteristics, including physiological or gestural signs indicative of anomalous Behaviour, to identify persons who may pose a threat to civil aviation</p> <p>Cabin crew member. A crew member who performs, in the interest of safety of passengers, duties assigned by the operator or the pilot-incommand of the aircraft, but who shall not act as a flight crew member.</p> <p>Calendar day. The period of elapsed time, using coordinated Universal Time or local time that begins at midnight and ends 24 hours later in the next midnight.</p> <p>Calendar month. A period of a month beginning and ending with the dates that are conventionally accepted as marking the beginning and end of a numbered month (as January 1 through January 31 in the Gregorian calendar).</p> <p>Calendar year. A period of a year beginning and ending with the dates that are conventionally accepted as marking the beginning and end of a numbered year (as January 1 through December 31 in the Gregorian calendar).</p> <p>Calibration. A set of operations, performed in accordance with a definite documented procedure that compares the measurement</p>			
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	<p>performed by a measurement device or working standard with a recognised bureau of standards for the purpose of detecting and reporting or eliminating adjustment errors in the measurement device, working standard, or aeronautical product tested.</p> <p>Cargo. Any property carried on an aircraft other than mail, stores, and accompanied or mishandled baggage</p> <p>Cargo aircraft. Any aircraft carrying goods or property but not passengers. In this context the following are not considered to be passengers:</p> <ul style="list-style-type: none"> (i) A crewmember. (ii) An operator's employee permitted by, and carried in accordance with, the instructions contained in the OM. (iii) An authorised representative of an Authority. (iv) A person with duties in respect of a particular shipment on board <p>Candela (cd). The luminous intensity, in the perpendicular direction, of a surface of 1/600 000 square metre of black body at the temperature of freezing platinum under a pressure of 101 325 newtons per square metre</p> <p>Category A. With respect to helicopters, means a multi-engine helicopter designed with engine and system isolation features specified in Part IVB and capable of operations using take-off and landing data scheduled under a critical engine failure concept which assures adequate designated surface area and adequate performance capability for continued safe flight or safe rejected take-off.</p>			
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	<p>Category B. With respect to helicopters, means a single-engine or multi-engine helicopter which does not meet Category A standards. Category B helicopters have no guaranteed capability to continue safe flight in the event of an engine failure, and a forced landing is assumed.</p> <p>Category one operation (CAT I). A precision instrument approach and landing with a decision height not lower than 60 m (200 ft) and with either a visibility not less than 800 m or a runway visual range not less than 550 m.</p> <p>Category two operation (CAT II). A precision instrument approach and landing with a decision height lower than 60 m (200ft) but no lower than 30 m (100 ft) and a visual range not less 300 m.</p> <p>Category three A (CAT IIIA) operation. A precision approach and landing with: a decision height lower than 30 m (100ft) or no decision height; and a runway visual range not less than 175 m.</p> <p>Category three B (CAT IIIB) operation. A precision approach and landing with: a decision height lower than 15 m (50 ft) or no decision height; and a runway visual range less than 175 m but not less than 50m.</p> <p>Category three C (CAT IIIC) operation. A precision instrument approach and landing with no decision height and no runway visual range limitations.</p> <p>Causes. As relating to an aircraft accident or incident, the actions, omissions, events, or conditions, or a combination thereof that led to the accident or incident.</p>			
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	<p>Ceiling. The height above the ground or water of the base of the lowest layer of cloud below 6,000 metres (20,000 feet) covering more than half the sky.</p> <p>Celsius temperature ($t \times C$)—The Celsius temperature is equal to the difference $t \times c = T - T_u$ between two thermodynamic temperatures T and T_u where T_u equals 273.15 kelvin.</p> <p>Certificate of Airworthiness. A certificate, issued by the State of Registry, when an aircraft has been deemed fit and safe for flight and in conformity with the type design approved by the State of Design and maintained in accordance with the continuing airworthiness requirements of the State of Registry.</p> <p>Certify as airworthy. The act of completing an approval for return to service by a properly authorised person after the maintenance, modification, overhaul, repair or inspection of an aircraft or aeronautical product by which the aircraft or aeronautical part is cleared for use in flight as meeting the requirements of the airworthiness certificate of Nigeria</p> <p>Certifying staff. Those personnel who are authorised by the AMO in accordance with a procedure acceptable to the Authority to approve aircraft or aeronautical product for return to service.</p> <p>Changeover-point. The point at which an aircraft navigating on an ATC or ATS route segment defined by reference to very high frequency omnidirectional radio ranges is expected to transfer its primary navigational reference from the facility behind the aircraft to the next facility ahead of the aircraft.</p>			
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	<p><i>Note: Change-over-points are established to provide the optimum balance with respect of signal strength and quality between facilities at all levels to be used and to ensure a common source of azimuth guidance for all aircraft operating along the same portion of a route segment.</i></p> <p>Check person. A qualified person who is authorised by the Authority to conduct an evaluation of either an AOC holders flight crew (pilots, flight engineers, or flight navigators), cabin crew, or flight operations officer.</p> <p>Terms that may be used to describe this person, depending upon responsibilities, are: check pilot, check flight engineer, check flight navigator, check cabin crewmember, and check flight operations officer.</p> <p>Check persons for flight crew may be further authorised to perform checks in either an aircraft or simulator as defined below.</p> <p>(i) Check person (aircraft). A person who is qualified, and authorised by the Authority, to conduct a flight crew evaluation in an aircraft or in a flight simulation training device for a particular type aircraft, for a particular AOC holder.</p> <p>(ii) Check person (simulator). A person who is qualified, and authorised by the Authority, to conduct a flight crew evaluation, but only in a flight simulation training device for a particular type aircraft, for a particular AOC holder.</p> <p>Chicago Convention. (“Convention”) The Convention on International Civil Aviation concluded in Chicago, U.S.A. in 1944, in effect, 1947. The Articles of the Chicago Convention govern the actions of the contracting States in matters of international civil</p>			
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	<p>aviation safety directly and through the Annexes to the Convention, which set forth ICAO Standards and Recommended Practices.</p> <p>Citizen of Nigeria. This term refers to one of the following: (i) An individual who is a citizen of Nigeria (ii) A partnership of which each member is a citizen of Nigeria or (iii) A corporation or association created or organised and authorised under the laws of Nigeria</p> <p>Civil aircraft. Any aircraft other than a state or public aircraft.</p> <p>Civil aviation. The operation of any civil aircraft for the purpose of general aviation operations, aerial work or commercial air transport operations.</p> <p>Clearance limit. The point to which an aircraft is granted an air traffic control clearance.</p> <p>Climb phase. The operating phase defined by the time during which the engine is operated in the climb operating mode</p> <p>Cockpit audio recording system(CARS). A device that uses a combination of microphones and other audio and digital inputs to collect and record the aural environment of the cockpit and communications to, from and between the pilots.</p> <p>Cockpit crew zone. The part of the cabin that is exclusively designated for flight crew use.</p> <p>COMBINED VISION SYSTEM (CVS). A System to display images from a combination of enhanced vision system (EVS) and a synthetic vision system (SVS).</p>			
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	<p>Command and control C2 (link). The data link between the RPA and RPAS for the purposes of managing the flight.</p> <p>Commercial air transport operation. An aircraft operation involving the transport of passengers, cargo or mail for remuneration or hire.</p> <p>Commercial air transport. An aircraft operation involving the public transport of passengers, cargo, or mail for remuneration or hire.</p> <p>Common mark. A mark assigned by the ICAO to the common mark registering authority registering aircraft of an international operating agency on other than a national basis.</p> <p><i>Note: All aircraft of an international operating agency that are registered on other than a national basis will bear the same common mark.</i></p> <p>Common mark registering authority. The authority maintaining the non-national register or, where appropriate, the part thereof, in which aircraft of an international operating agency are registered.</p> <p>Company materials (COMAT). Operator material carried on an operators aircraft for the operators own purpose.</p> <p>Competency. A dimension of human performance that is used to reliably predict successful performance on the job. A competency is manifested and observed through behaviours that mobilise the relevant knowledge, skills, and attitudes to carry out activities or tasks under specified conditions.</p>			
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	<p>Competency based training and assessment. Training and assessment that are characterised by a performance orientation, emphasis on standards of performance and their measurement, and the development of training to the specified performance standards.</p> <p><i>Note: This training process is derived from a job and task analysis and is focuses on the achievement of well-defined, benchmarked standards of performance as opposed to training programmes that simply focus on the acquisition of prescribed levels of experience.</i></p> <p>Competency element. An action that constitutes a task that has a triggering event and a terminating event that clearly defines its limits as well as an observable outcome.</p> <p>Competency standard. A level of performance that is defined as acceptable when assessing whether or not competency has been achieved</p> <p>Competency unit. A discrete function consisting of a number of competency elements.</p> <p>Complex aeroplane. An aeroplane that has retractable landing gear, flaps, and a controllable pitch propeller; or in the case of a seaplane, flaps and a controllable pitch propeller.</p> <p>Composite. Structural materials made of substances, including, wood, metal, ceramic, plastic, fiber-reinforced materials, graphite, boron, or epoxy, with built-in strengthening agents that may be in the form of filaments, foils, powders, or flakes, of a different material</p>			
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	<p>Computer system. Any electronic or automated system capable of receiving, storing, and processing external data, and transmitting and presenting such data in a usable form for the accomplishment of a specific function.</p> <p>Conditions. Anything that may qualify a specific environment in which performance will be demonstrated.</p> <p>Configuration (as applied to the aeroplane). A particular combination of the positions of the moveable elements, such as wing flaps and landing gear, etc., that affect the aerodynamic characteristics of the aeroplane.</p> <p>Configuration deviation list (CDL). A list established by the organisation responsible for the type design with the approval of the State of Design that identifies any external parts of an aircraft type that may be missing at the commencement of a flight, and that contains, where necessary, any information on associated operating limitations and performance correction.</p> <p>Continuous descent final approach (CDFA). A technique, consistent with stabilized approach procedures, for flying the final approach segment of a non-precision instrument approach procedures as a continuous descent, without level-off, from an altitude/height at or above the final approach fix altitude/height to a point approximately 15 m (50 ft) above the landing runway threshold or the point where the flare manoeuvre should begin for the type of aircraft flown.</p> <p>Congested area. A city, town or settlement, or an open-air assembly of people.</p>			
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	<p>Congested hostile environment. A hostile environment within a congested area.</p> <p>Consignment. One or more packages of dangerous goods accepted by an operator from one shipper at one time and at one address, receipted for in one lot and moving to one consignee at one destination address.</p> <p>Contaminated runway.¹ A runway is contaminated when a significant portion of the runway surface area (whether in isolated areas or not) within the length and width being used is covered by one or more of the substances listed in the runway surface condition descriptors</p> <p>Continuing airworthiness. The set of processes by which an aircraft, remote pilot station, an aeronautical product complies with the applicable airworthiness requirements and remains in a condition for safe operation throughout its operating life.</p> <p>Continuing airworthiness maintenance programme. A maintenance programme approved by the State of Registry</p> <p>Continuing airworthiness records. Records that are related to the continuing airworthiness status of an aircraft or aeronautical product</p> <p>Continuous descent final approach (CDFA). A technique, consistent with stabilised approach procedures, for flying the FAS of an instrument NPA procedure as a continuous descent, without level-off, from an altitude/height at or above the final approach fix altitude/height to a point approximately 15 m (50 ft) above the landing runway threshold or the point where the flare manoeuvre begins for the type of aircraft flown; for the FAS of an NPA procedure followed</p>			
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	<p>by a circling approach, the CDFA technique applies until circling approach minima (circling OCA/H) or visual flight manoeuvre altitude/height are reached</p> <p>Contracting States. All States that are signatories to the Convention on International Civil Aviation (Chicago Convention)</p> <p>Control area. A controlled airspace extending upward from a specified limit above the earth.</p> <p>Control zone. A controlled airspace extending upward from the surface of the earth to a specified upper limit</p> <p>Controlled aerodrome. An aerodrome at which ATC service is provided to aerodrome traffic.</p> <p>Controlled airspace. An airspace of defined dimensions within which ATC service is provided in accordance with the airspace classification.</p> <p><i>Note: Controlled airspace is a generic term that covers ATC or ATS airspace Classes A, B, C, D, and E as described in ICAO Annex 11: 2.6.</i></p> <p>Controlled flight. Any flight which is subject to an ATC clearance.</p> <p>Controlled flight into terrain (CFIT) Occurs when an airworthy aircraft is flown, under the control of a qualified pilot, into terrain, water or obstacles with inadequate awareness on the part of the pilot of the impending collision.</p>			
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	<p>Controller-pilot data link communications (CPDLC). A means of communication between controller and pilot, using data link for ATC communications.</p> <p>Conversion. Conversion is the action taken by the Authority in issuing its own licence on the basis of a licence issued by another Contracting State for use on aircraft registered in Nigeria</p> <p>Co-pilot. A licensed pilot serving in any piloting capacity other than as pilot-in-command but excluding a pilot who is on board the aircraft for the sole purpose of receiving flight instruction.</p> <p><i>Note: Co-pilot as here defined is synonymous with the term "second-incommand" or "SIC."</i></p> <p>Corporate aviation operation. The non-commercial operation or use of aircraft by a company for the carriage of passengers or goods as an aid to the conduct of company business, flown by (a) professional pilot(s) employed to fly the aircraft.</p> <p>Coulomb (C). The quantity of electricity transported in 1 second by a current of 1 ampere</p> <p>Course. A programme of instruction to teach knowledge, skills and/or competencies in a particular area or subject, or to maintain existing qualifications</p> <p>Courseware. Instructional material developed for each course or curriculum, including lesson plans and other aides such as: computer software programmes, audio-visual programmes, workbooks, and handouts.</p>			
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	<p>Credit. Recognition of alternative means or prior qualifications.</p> <p>Crew member. A person assigned by an operator to duty on an aircraft during a flight duty period.</p> <p>Crew resource management. A programme designed to improve the safety of flight operations by optimising the safe, efficient, and effective use of human resources, hardware, and information through improved crew communication and co-ordination.</p> <p>Critical engine(s). Any engine whose failure gives the most adverse effect on the aircraft characteristics relative to the case under consideration.</p> <p><i>Note. On some aircraft there may be more than one equally critical engine. In this case, the expression “the critical engine” means one of those critical engines.</i></p> <p>Critical phases of flight. Those portions of operations involving taxiing, takeoff and landing, and all flight operations below 3050 m (10,000 feet), except cruise flight.</p> <p>Critical power-unit(s). A power-unit(s) the failure of which has the most adverse effect on the aircraft characteristics relative to the case under consideration.</p> <p><i>Note: On some aircraft there may be more than one equally critical power-unit. In this case, the expression “the critical power-unit” means one of those critical power-units.</i></p>			
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	<p>Cross country. A flight between a point of departure and a point of arrival following a pre-planned route using standard navigation procedures.</p> <p>Cross-country time. That time a pilot spends in flight in an aircraft which includes a landing at a point other than the point of departure and, for the purpose of meeting the cross-country time requirements for a private pilot licence (except with a rotorcraft rating), commercial pilot licence, or an instrument rating, includes a landing at an aerodrome which must be a straight-line distance of more than 50 nautical miles from the original point of departure.</p> <p>Cruise climb. An aeroplane cruising technique resulting in a net increase in altitude as the aeroplane mass decreases.</p> <p>Cruise relief pilot. A flight crew member who is assigned to perform pilot tasks during cruise flight to allow the PIC or co-pilot to obtain planned rest.</p> <p>Cruising level. A level maintained during a significant portion of a flight.</p> <p>Current flight plan. The flight plan, including changes, if any, brought about by subsequent clearances.</p> <p>Curriculum. A set of courses in an area of specialization offered as part of a training programme. Check TRAINAIR Plus training manual.</p> <p>C2 Link. The data link between the remotely piloted aircraft and the remote pilot station for the purposes of managing the flight.</p> <p>C2 Link interruption. Any temporary situation where the C2 Link is</p>			
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	<p>unavailable, discontinuous, introduces too much delay, or has inadequate integrity; but the lost C2 Link decision time has not been exceeded.</p> <p>C2 Link specification. The minimum performance to be achieved by the C2 Link equipment in conformity with the applicable airworthiness system design requirements.</p> <p>Danger area. An airspace of defined dimensions within which activities dangerous to the flight of the aircraft may exist at specified times.</p> <p>Dangerous goods. Articles or substances that are capable of posing a risk to health, safety, property or the environment are shown in the Technical Instructions (see definition below) or as classified according to those Instructions.</p> <p>Dangerous goods accident. An occurrence associated with and related to the transport of dangerous goods by air that results in fatal or serious injury to a person or major property or environmental damage.</p> <p>Dangerous goods incident. An occurrence, other than a dangerous goods accident, associated with and related to the transport of dangerous goods by air, not necessarily occurring on board an aircraft, that results in injury to a person, property or environmental damage, fire, breakage, spillage, leakage of fluid or radiation or other evidence that the integrity of the packaging has not been maintained. Any occurrence relating to the transport of dangerous goods which seriously jeopardises an aircraft or its occupants is deemed to constitute a dangerous goods incident.</p>			
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STATEMENT OF COMPLIANCE

	<p>Dangerous goods transport document. A document specified by Technical Instructions for the Safe Transportation of Dangerous Goods by Air. It is completed by the person who offers dangerous goods for air transport and contains information about those dangerous goods. The document bears a signed declaration indicating that the dangerous goods are fully and accurately described by their proper shipping names and UN numbers (if assigned) and that they are correctly classified, packed, marked, labelled and in a proper condition for transport.</p> <p>Note: See definition below for Technical Instructions.</p> <p>Data link communications. A form of communication intended for the exchange of messages via a data link.</p> <p>Data link recording system. A device controlled directly or indirectly, that records the messages through which the flight path of an aircraft is authorized and relays those messages over a digital data-link rather than by voice communication.</p> <p>Date of Manufacture. The date of issue of the document attesting the individual aircraft or engine appropriate conforms to the requirements of the type or date of an analogous document.</p> <p>Deadhead transportation. Time spent in transportation on aircraft (at the insistence of the AOC holder) to or from a crew member's home station.</p> <p>Decision altitude (DA) or decision height (DH). A specified altitude or height in a 3D instrument approach operation at which a missed approach shall be initiated if the required visual reference to continue the approach has not been established.</p>			
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	<p><i>Note 1: Decision altitude (DA) is referenced to mean sea level and decision height (DH) is referenced to the threshold elevation.</i></p> <p><i>Note 2: The required visual reference means that section of the visual aids or of the approach area which should have been in view for sufficient time for the pilot to have made an assessment of the aircraft position and rate of change of position, in relation to the desired flight path. In Category III operations with a decision height that required visual reference is that specified for the particular procedure and operation.</i></p> <p><i>Note 3: For convenience where both expressions are used they may be written in the form “decision altitude/height” and abbreviated “DA/H”.</i></p> <p>Defined point after takeoff (DPATO). The point, within the takeoff and initial climb phase, before which the Class 2 helicopter's ability to continue the flight safely, with one engine inoperative, is not assured and a forced landing may be required.</p> <p>Defined point before landing (DPBL). The point, within the approach and landing phase, after which the Class 2 helicopter's ability to continue the flight safely, with one engine inoperative, is not assured and a forced landing may be required.</p> <p>Degree Celsius (°C). The special name for the unit kelvin for use in stating values of Celsius temperature.</p> <p>Derivative Version. An aircraft gas turbine engine of the same generic family as an originally type-certificated engine and having features which retain the basic core engine and combustor design of the original model and for which other factors, as judged by the certificating authority, have not changed.</p>			
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	<p>Derived version of a CO2- certified aeroplane. An aeroplane which incorporates a change in the type design that either increases its maximum takeoff mass, or that increase its CO2 emissions evaluation metric value by more than:</p> <ul style="list-style-type: none">a. 1.35 percent at a maximum takeoff mass of 5,700kg, decreasing linearly to;b. 0.75 percent at a maximum takeoff mass of 60,000kg decreasing linearly to;c. 0.70 percent at a maximum takeoff mass of 600,000kg; andd. A constant 0.70 percent at a maximum takeoff masses greater than 600,000kg <p><i>Note. In some state, where the certificating authority find that the proposed change in design, configuration. Power or mass is so extensive that a substantially complete investigation of compliance with the applicable airworthiness regulation is required, the aeroplane requires a Type Certificate.</i></p> <p>Derived Version of a non –CO2 certified aeroplane. An individual aeroplane that conforms to an existing Type Certificate, but which is not certified to Annex 16 Volume III, and to which a change in the type design prior to the issuance of the aeroplane’s first Certificate of Airworthiness that increases its CO2 emissions evaluation metric value by more than 1.5 percent or is considered to be a significant CO2 change.</p> <p>Derived version of an aeroplane. An aeroplane which, from the point of view of airworthiness, is similar to the noise certificated prototype but incorporates changes in type design which may affect its noise characteristics adversely.</p>			
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STATEMENT OF COMPLIANCE

	<p>Derived version of a helicopter. A helicopter which, from the point of view of airworthiness, is similar to the noise certificated prototype but incorporates changes in type design which may affect its noise characteristic adversely.</p> <p>Design landing mass. The maximum mass of the aircraft at which, for structural design purposes, it is assumed that it will be planned to land.</p> <p>Design take-off mass. The maximum mass at which the aircraft, for structural design purposes, is assumed to be planned to be at the start of the take-off run.</p> <p>Design taxiing mass. The maximum mass of the aircraft at which structural provision is made for load liable to occur during use of the aircraft on the ground prior to the start of take-off.</p> <p>Designated Examiner. Any person designated by the Authority to act as a representative of the Authority in examining, inspecting, and testing persons for the purposes of issuing licences, ratings, or certificates</p> <p>Designated Postal Operator. Any governmental or non-governmental entity officially designated by a Universal Postal Union (UPU) member country to operate postal services and to fulfill the related obligations arising from the Acts of the UPU convention on its territory.</p> <p>Detect and avoid. The capability to see, sense or detect conflicting traffic or other hazards and take the appropriate action.</p> <p>DETRESFA—The code word used to designate a distress phase</p>			
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STATEMENT OF COMPLIANCE

	<p>Directly in charge. As relating to an Approved Maintenance Organisation in Part 6 of these regulation - Means an appropriately licensed person(s) having the responsibility for the work of an approved maintenance organisation that performs maintenance, overhaul, modification, repair, inspection or other functions affecting aircraft airworthiness. A person directly in charge does not need to physically observe and direct each worker constantly but must be available for consultation on matters requiring instruction or decision from a higher authority.</p> <p>Director General. The Director General of Nigeria Civil Aviation Authority (DGCA) appointed under Section 11 of the Civil Aviation Act.</p> <p>Discrete source damage. Structural damage of the aeroplane that is likely to result from: impact with a bird, uncontained fan blade failure, uncontained engine failure, uncontained high-energy rotating machinery failure or similar causes.</p> <p>Disruptive passenger. A passenger who fails to respect the rules of conduct at an aerodrome or on board an aircraft or to follow the instructions of aerodrome personnel or crew members and thereby disturbs the good order and discipline at the aerodrome or on board the aircraft.</p> <p>Dry lease. The lease of an aircraft without the crew.</p> <p>Dry runway. A runway is considered dry if its surface is free of visible moisture and not contaminated within the area intended to be used</p> <p>Dual instruction time. Flight time during which a person is receiving</p>			
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	<p>flight instruction from a properly authorised pilot on board the aircraft or from a properly authorized remote pilot using the RPS during and an RPA flight</p> <p>Duty. Any task that flight or cabin crew members are required by the operator to perform, including for example, flight duty, administrative work, training, positioning and standby when it is likely to induce fatigue.</p> <p>Duty period. As related to an air operator, a period which starts when flight or cabin crew personnel are required by an operator to report for or to commence a duty and ends when that person is free from all duties.</p> <p>Duty time. The total time from the moment a person identified in these regulations begins, immediately after a rest period, any work on behalf of the operator until that person is free from all restraint associated with that work.</p> <p>Economic poison. Any substance or mixture of substances intended for: (i) Preventing, destroying, repelling, or mitigating any insects, rodents, nematodes, fungi, weeds, and other forms of plant or animal life or viruses, except viruses on or in living human beings or other animals, that Nigeria may declare to be a pest; or (ii) Use as a plant regulator, defoliant or desiccant.</p> <p>Effective length of the runway. The distance for landing from the point at which the obstruction clearance plane associated with the approach end of the runway intersects the centre line of the runway to the far end.</p>			
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STATEMENT OF COMPLIANCE

	<p>Electronic Flight Bag (EFB). An electronic information system consisting of equipment and applications for flight crew, which allows for the storing, updating, displaying and processing of EFB functions to support flight operations or duties.</p> <p>Elevated heliport. A heliport located on a raised structure on land.</p> <p>Emergency locator transmitter (ELT). A generic term describing equipment that broadcast distinctive signals on designated frequencies and, depending on application, may be automatically activated by impact or be manually activated. An ELT may be any of the following:</p> <p>(i) <i>Automatic fixed (ELT(AFI)).</i> An automatically activated ELT that is permanently attached to an aircraft.</p> <p>(ii) <i>Automatic portable (ELT(API)).</i> An automatically activated ELT that is rigidly attached to an aircraft but readily removable from the aircraft.</p> <p>(iii) <i>Automatic deployable ELT (ELT(AD)).</i> An ELT that is rigidly attached to an aircraft and automatically deployed and activated by impact, and in some cases, also be hydro static sensors. Manual deployment is also provided.</p> <p>(iv) <i>Survival (ELT(S)).</i> An ELT that is removable from an aircraft stowed to facilitate its ready use in an emergency, and manually activated by survivors</p> <p>Emergency Locator Transmitter (ELT) battery useful life. The length of time after its date of manufacture or recharge that the battery or battery pack may be stored under normal environmental conditions without losing its ability to allow the ELT to meet the applicable performance standards.</p>			
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	<p>Emergency Locator Transmitter (ELT) battery expiration date. The date of battery manufacture or recharge plus one half of its useful life. .</p> <p>Engine. A unit used or intended to be used for aircraft propulsion. It consists of at least those components and equipment necessary for functioning and control, but excludes the propeller/rotors (if applicable).</p> <p>Enhanced ground proximity warning system (EGPWS). A forward looking warning system that uses the terrain data base for terrain avoidance</p> <p>Enhanced vision system (EVS). A system to display electronic realtime images of the external scene achieved through the use of image sensors.</p> <p><i>Note: EVS does not include night vision imaging systems</i></p> <p>En-route phase. That part of the flight from the end of the take-off and initial climb phase to the commencement of the approach and landing phase.</p> <p><i>Note: Where adequate obstacle clearance cannot be guaranteed visually, flights must be planned to ensure that obstacles can be cleared by an appropriate margin. In the event of failure of the critical engine, operators may need to adopt alternative procedures</i></p> <p>Error. As relates to the flight crew, an action or inaction by the flight crew that leads to deviations from organisational or flight crew intentions or expectations.</p>			
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	<p>Error management. The process of detecting errors and responding to them with countermeasures that reduce or eliminate the consequences of errors and mitigate the probability of further errors or undesired states.</p> <p><i>Note: See Chapter 6 of Part II, Section I, of ICAO Doc 9868, Procedures for Air Navigation Services – Training (PANS-TRG); and ICAO Circular 314, Threat and Error Management (TEM) in Air Traffic Control, for a description of undesired states.</i></p> <p>Estimated off-block time. The estimated time at which the aircraft will commence movement associated with departure.</p> <p>Estimated time of arrival. For IFR flights, the time at which it is estimated that the aircraft will arrive over that designated point, defined by reference to navigation aids, from which it is intended that IAP will be commenced, or if no navigation aid is associated with the aerodrome, the time at which the aircraft will arrive over the aerodrome. For VFR flights, the time at which it is estimated that the aircraft will arrive over the aerodrome.</p> <p>Evaluator. A person employed by a certified Approved Training Organisation who performs tests for licensing, added ratings, authorisations, and proficiency checks that are authorised by the certificate holder’s training specification, and who is authorized by the Authority to administer such checks and tests</p> <p>Examiner. Any person designated by the Authority to act as a representative of the Authority in examining, inspecting, and testing persons and aircraft for the purpose of issuing licences, ratings, and certificates</p>			
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	<p>Exception. As relating to dangerous goods in Part 9 of these regulations, a provision in ICAO Annex 18 that excludes a specific item of dangerous goods from the Standards normally applicable to that item.</p> <p>Exhaust Nozzle. In the exhaust emissions sampling of gas turbine engines where the jet effluxes are not mixed (as in some turbo fan engines, for example) the nozzle considered is that for the gas generator(core) flow only. Where, however, the jet efflux is mixed, the nozzle considered is the total exit nozzle.</p> <p>Expected approach time. The time at which ATC expects that an arriving aircraft, following a delay, will leave the holding point to complete its approach for a landing.</p> <p><i>Note: The actual time of leaving the holding point will depend upon the approach clearance.</i></p> <p>Extended diversion time operations (EDTO). Any operation by an aeroplane with two or more turbine engines where the diversion time to an en-route alternate aerodrome is greater than the threshold time established by the State of the Operator.</p> <p>Extended diversion time operations (EDTO critical fuel). The fuel quantity necessary to fly to an en-route alternate aerodrome considering at the most critical point on the route, the most limiting system failure.</p> <p>Extended diversion time operations (EDTO) significant system. An aeroplane system whose failure or degradation could adversely affect the safety particular to an EDTO flight, or whose continued functioning is specifically important to the safe flight and landing of</p>			
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	<p>an aeroplane during an extended diversion time operations diversion.</p> <p>Extended flight over water. A flight operated over water at a distance of more than 93km (50 NM), or 30 minutes at normal cruising speed, whichever is the lesser, away from land suitable for making an emergency landing.</p> <p>Extended overwater operation. With respect to aircraft other than helicopters, an operation over water at a horizontal distance of more than 50 nm from the nearest shoreline; and to helicopters, an operation over water at a horizontal distance of more than 50 nm from the nearest shoreline and more than 50 nm from an offshore heliport structure.</p> <p>Facility. A physical plant, including land, buildings, and equipment, that provides a means for the conduct of the activities approved by the Authority for an approved or certificated entity.</p> <p>Factor of safety. A design factor used to provide for the possibility of loads greater than those assumed, and for uncertainties in design and fabrication.</p> <p>Farad (F). The capacitance of a capacitor between the plates of which there appears a difference of potential of 1 volt when it is charged by a quantity of electricity equal to 1 coulomb</p> <p>Fatal injury. As relates to an aircraft accident, any injury that results indeath within 30 days of the accident.</p> <p>Fatigue. A physiological state of reduced mental or physical performance capability resulting from sleep loss, extended</p>			
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	<p>wakefulness, Circadian phase, and or workload (mental and/or physical activity) that can impair a person’s alertness and ability to perform safety related operational duties.</p> <p>Fatigue risk management system (FRMS). A data-driven means of continuously monitoring and managing fatigue-related safety risks, based upon scientific principles and knowledge as well as operational experience that aims to ensure relevant personnel are performing at adequate levels of alertness.</p> <p>Filed flight plan. A flight plan as filed with an ATS unit by the pilot or a designated representative, without any subsequent changes.</p> <p>Final approach. That part of an instrument approach procedure which commences at the specified final approach fix or point, or where such a fix or point is not specified, at the end of the last procedure turn, base turn or inbound turn of a racetrack procedure, if specified; or at the point of interception of the last track specified in the approach procedure; and ends at a point in the vicinity of an aerodrome from which:</p> <ul style="list-style-type: none"> (i) a landing can be made; or (ii) a missed approach procedure is initiated <p>Final approach and take-off area (FATO). A defined area over which the final phase of the approach manoeuvre to hover or landing is completed and from which the take-off manoeuvre is commenced. Where the FATO is to be used by performance Class 1 helicopters, the defined area includes the rejected take-off area available.</p> <p>Final approach segment (FAS). The segment of an IAP in which alignment and descent for landing are accomplished.</p>			
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	<p>Finding. Conclusion by audit personnel that demonstrates nonconformity with a specific standard.</p> <p>Fireproof. The capability to withstand the application of heat by a flame for a period of 15 minutes.</p> <p><i>Note: The characteristics of an acceptable flame can be found in ISO 2685 Aircraft – Environmental test procedure for airborne equipment – Resistance to fire in designated fire zones.</i></p> <p>Fireproof material. A material capable of withstanding heat as well as or better than steel when the dimensions in both cases are appropriate for the specific purpose.</p> <p>Fire resistant. The capability to withstand the application of heat by a flame for a period of 5 minutes.</p> <p><i>Note: The characteristics of an acceptable flame can be found in ISO 2685 Aircraft – Environmental test procedure for airborne equipment – Resistance to fire in designated fire zones.</i></p> <p>Flight(s). The period from takeoff to landing.</p> <p>Flight crew member. A licensed crew member charged with duties essential to the operation of an aircraft during flight duty period.</p> <p>Flight data analysis. A process of analysing recorded flight data in order to improve the safety of flight operations.</p> <p>Flight duty period. A period that commences when a flight or cabin crew member is required to report for duty that includes a flight or a</p>			
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	<p>series of flights and that finishes when the aircraft finally comes to rest and the engines are shut down at the end of the last flight on which he/she is a crew member.</p> <p>Flight information centre. A unit established to provide flight information service and alerting service.</p> <p>Flight information region. An airspace of defined dimensions within which flight information service and alerting service are provided.</p> <p>Flight information service. A service provided for the purpose of giving advice and information useful for the safe and efficient conduct of flights.</p> <p>Flight level. A surface of constant atmospheric pressure that is related to a specific pressure datum, 1,013.2 hectopascals (hPa), and is separated from other such surfaces by specific pressure intervals.</p> <p>Flight manual. A manual, associated with the certificate of airworthiness, that contains limitations within which the aircraft is to be considered airworthy, and instructions information necessary to the flight crew members for the safe operation of the aircraft.</p> <p>Flight operations officer/flight dispatcher. A person designated by the operator to engage in the control and supervision of flight operations, whether licensed or not, who is suitably qualified in accordance with ICAO Annex 1 and who supports, briefs and/or assists the PIC in the safe conduct of the flight.</p>			
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	<p>Flight plan. Specified information provided to ATS units, relative to an intended flight or portion of a flight of an aircraft.</p> <p>Flight recorder. Any type of recorder installed in the aircraft for the purpose of complementing accident/incident investigation. Note: This could include the cockpit voice recorder (CVR) or flight data recorder (FDR).</p> <p>Flight Release—A flight preparation identifying the type of operation with the permitting weight limitations, fuel requirement, weather conditions at departure, en-route destination and alternate airports for safe operation</p> <p>Flight safety document system. A set of inter-related documentation established by the operator, compiling and organising information necessary for flight and ground operations, and comprising, as a minimum, OM and the operator’s MCM.</p> <p>Flight simulation training device (FSTD).²Any one of the following three types of apparatus in which flight conditions are simulated on the ground: (i) Flight simulator. Provides an accurate representation of the flight deck of a particular aircraft type or an accurate representation of the RPAS to the extent that the mechanical, electrical, electronic, etc., aircraft systems control functions; the normal environment of flight crew members; and the performance and flight characteristics of that type of aircraft are realistically simulated.</p> <p>(ii) Flight procedures trainer. Provides a realistic flight deck environment or realistic RPAS environment and simulates instrument responses; simple control functions of mechanical, electrical, electronic, etc., aircraft systems; and the performance and flight characteristics of aircraft of a particular class.</p>			
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	<p>(iii) Basic instrument flight trainer. Is equipped with appropriate instruments and simulates the flight deck environment of an aircraft in flight or the RPAS environment in instrument flight conditions</p> <p>Flight status. An indication of whether a given aircraft requires special handling by air traffic services units or not.</p> <p>Flight simulator. See flight simulation training device (FSTD)</p> <p>Flight status. An indication of whether or not a given aircraft requires special handling by ATS units</p> <p>Flight time. The period of time that the aircraft moves under its own power for the purpose of flight and ends when the aircraft comes to rest after it is parked, with engine(s) shut down if applicable.</p> <p><i>Note: Flight time as here defined is synonymous with the term "block-toblock" time or "chock-to-chock" time in general usage, which is measured from the time an aircraft moves from the loading point until it stops at the unloading point.</i></p> <p>Flight time— aeroplane. The total time from the moment an aeroplane first moves for the purpose of taking off until the moment it finally comes to rest at the end of the flight.</p> <p>Flight time—glider. The total time occupied in flight, whether being towed or not, from the moment the glider first moves for the purpose of taking off until the moment it come to rest at the end of the flight</p> <p>Flight time—helicopter. The total time from the moment a helicopter's rotor blades start turning until the moment the helicopter</p>			
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	<p>finally comes to rest at the end of the flight, and the rotor blades are stopped.</p> <p>Flight time – remotely piloted aircraft (RPA) systems. The total time from the moment a C2 link is established between the RPS and the RPA for the purpose of taking off or from the moment the remote pilot receives control following a handover until the moment the remote pilot completes a handover or the C2 link between the RPS and the RPA is terminated at the end of the flight</p> <p>Flight training. Training, other than ground training, received from an authorised instructor in flight in an aircraft.</p> <p>Flight visibility. The visibility forward from the flight deck of an aircraft in flight.</p> <p>Foot (ft)—The length equal to 0.304 8 metre exactly</p> <p>Forecast—A statement of expected meteorological conditions for a specified time or period, and for a specified area or portion of airspace</p> <p>Foreign air operator. Any air operator, other than a Nigerian air operator, that undertakes, whether directly or indirectly or by lease or any other arrangement, to engage in commercial air transport operations within the borders or airspace of Nigeria, whether on a scheduled or charter basis.</p> <p>Foreign Authority. The civil aviation authority that issues and oversees the AOC of the foreign operator.</p>			
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	<p>Frangible Object—An object of low mass designed to break, distort, or yield on impact so as to present the minimum hazard to aircraft</p> <p>Freight container. See unit load device. ULD</p> <p>Freight container in the case of radioactive material transport. An article of transport equipment designed to facilitate the transport of packaged goods, by one or more modes of transport without intermediate reloading. It shall be of a permanent enclosed character, rigid and strong enough for repeated use, and shall be fitted with devices facilitating its handling, particularly in transfer between aircraft and from one mode of transport to another. A small freight container is one that has either an overall outer dimension less than 1.5 m, or an internal volume of not more than 3m³. Any other freight container is considered to be a large freight container.</p> <p>General aviation operation. An aircraft operation other than a commercial air transport operation or an aerial work operation.</p> <p>Glider. A non-power-driven heavier-than-air aircraft, deriving its lift in flight chiefly from aerodynamic reactions on surfaces, that remain, fixed under given conditions of flight.</p> <p>Global Navigation Satellite System. A worldwide position and time determination system, which includes one or more satellite constellations, aircraft receivers and system integrity monitoring, augmented as necessary to support the required navigation performance for the actual phase of operation.</p> <p>Gray (Gy). The energy imparted by ionizing radiation to a mass of matter corresponding to 1 joule per kilogram</p>			
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	<p>Ground handling. Services necessary for an aircraft's arrival at, and departure from, an airport, other than ATS</p> <p>Ground proximity warning system (GPWS). A warning system that uses radar altimeters to alert the pilots of hazardous flight conditions.</p> <p>Ground visibility. The visibility at an aerodrome, as reported by an accredited observer or my automatic systems.</p> <p>Gyroplane. A heavier-than-air aircraft supported in flight by the reactions of the air on one or more rotors that rotate freely on substantially vertical axes.</p> <p>Handling agent. An agency that performs on behalf of the operator some or all of the latter's functions including receiving, loading, unloading, transferring or other processing of passengers or cargo.</p> <p>Handover. The act of passing piloting control from one RPS to another</p> <p>Hazard. A condition or an object with the potential to cause injuries to personnel, damage to equipment or structures, loss of material, or reduction of ability to perform a prescribed function.</p> <p>Heading. The direction in which the longitudinal axis of an aircraft is pointed, usually expressed in degrees from North (true, magnetic, compass or grid).</p> <p>Head-up display (HUD). A display system that presents flight information into the pilot's forward external field of view.</p>			
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	<p>Heavier-than-air aircraft. Any aircraft deriving its lift in flight chiefly from aerodynamic forces.</p> <p>Height. The vertical distance of a level, a point or an object considered a point, measured from a specified datum.</p> <p>Helicopter. A heavier-than-air aircraft supported in flight chiefly by the reactions of the air on one or more power-driven rotors on substantially vertical axis.</p> <p>(i) Categories:</p> <p>(A) <i>Category A.</i> A multi-engined helicopter designed with engine and system isolation features specified in ICAO Annex 8, Part IVB, and capable of operations using takeoff and landing data scheduled under a critical engine failure concept that assures adequate designated surface area and adequate performance capability for continued safe flight or safe rejected take-off.</p> <p>(B) <i>Category B.</i> A single engine or multi-engined helicopter that does not meet Category A standards. Category B helicopters have no guaranteed capability to continue safe flight in the event an engine failure, and a forced landing is assumed.</p> <p>(ii) Performance classes:</p> <p>(A) <i>Class 1 helicopter.</i> A helicopter with performance such that, in case of critical engine failure, it is able to land within the rejected takeoff area or safely continue the flight to an appropriate landing area, depending on when the failure occurs.</p>			
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	<p>(B) <i>Class 2 helicopter.</i> A helicopter with performance such that, in case of critical engine failure, it is able to safely continue the flight, except when the failure occurs prior to a defined point after takeoff or after a defined point before landing, in which case a forced landing may be required.</p> <p>(C) <i>Class 3 helicopter.</i> A helicopter with performance such that, in case of engine failure at any point in the flight profile, a forced landing must be performed.</p> <p><i>Note 1: See also definitions for operations in performance Class 1, Class 2 and Class 3, below.</i></p> <p><i>Note 2: Helicopters operating as Class 1 or 2 will be certified as Category A. Helicopters operating as Class 3 will be certified as either Category A or B (or equivalent).</i></p> <p>Helicopter Load Combinations. Configurations for external loads carried by helicopter—</p> <p>(i) Class A. External load fixed to the helicopter, cannot be jettisoned, and does not extend below the landing gear, used to transport cargo.</p> <p>(ii) Class B. External load suspended from the helicopter, which can be jettisoned, and is transported free of land or water during rotorcraft operations.</p> <p>(iii) Class C. External load suspended from the helicopter, which can be jettisoned, but remains in contact with land or water during rotorcraft operation.</p> <p>(iv) Class D. External load suspended from the helicopter for the carriage of persons</p>			
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	<p>Henry (H)—The inductance of a closed circuit in which an electromotive force of 1 volt is produced when the electric current in the circuit varies uniformly at a rate of 1 ampere per second</p> <p>Hertz (Hz)—The frequency of a periodic phenomenon of which the period is 1 second</p> <p>Helideck. A heliport located on a floating or fixed offshore structure.</p> <p>Heliport. An aerodrome or defined area on a structure intended to be used wholly or in part for the arrival, departure, and surface movement of helicopters.</p> <p>Heliport operating minima. The limits of usability of a heliport for:</p> <ul style="list-style-type: none"> (i) Take-off, expressed in terms of RVR and/or visibility and, if necessary, cloud conditions; (ii) Landing in 2D instrument approach operations, expressed in terms of visibility and/or RVR, (MDA/H) and, if necessary, cloud conditions; and (iii) Landing in 3D instrument approach operations, expressed in terms of visibility and/or RVR and (DA/H) appropriate to the type and/or category of the operation. <p>High-Performance Aeroplane. An aeroplane with an engine of more than 200 horsepower</p> <p>High-risk cargo or mail. High-risk cargo or mail. Cargo or mail which is deemed to pose a threat to civil aviation as a result of specific intelligence; or shows anomalies or signs of tampering which give rise to suspicion</p>			
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STATEMENT OF COMPLIANCE

	<p>High speed aural warning. A speed warning that is required for turbine-engined airplanes and airplanes with a Vmo/Mmo greater than 0.80 Vdf/Mdf or Vd/Md.</p> <p>Holdover time. The estimated time de-icing or anti-icing fluid will prevent the formation of frost or ice and the accumulation of snow on the protected surfaces of an aircraft. Holdover time begins when the final application of de-icing or anti-icing fluid commences and expires when the de-icing or anti-icing fluid applied to the aircraft loses its effectiveness.</p> <p>Hostile environment. An environment in which:</p> <ul style="list-style-type: none"> (i) A safe forced landing cannot be accomplished because the surface and surrounding environment are inadequate; or (ii) The helicopter occupants cannot be adequately protected from the elements; or (iii) Search and rescue response/capability is not provided consistent with anticipated exposure; or (iv) There is an unacceptable risk of endangering persons or property on the ground. <p>Housing. As relating to AMO in Part 6 of these regulation, buildings, hangers, and other structures to accommodate the necessary equipment and materials of a maintenance organization and to:</p> <ul style="list-style-type: none"> (i) Provide working space for the performance of maintenance, overhaul, modification, repair and inspection for which the maintenance organisation is approved and rated; and (ii) Provide structures for the proper protection of aircraft and aeronautical products during disassembly, cleaning, inspection, repair, modification, assembly, and testing; and (iii) Provide for the proper storage, segregation, and protection of materials, parts, and supplies. 			
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STATEMENT OF COMPLIANCE

	<p>Human factors principles. Principles that apply to aeronautical design, certification, training, operations and maintenance and which seek safe interface between the human and other system components by proper consideration to human performance.</p> <p>Human performance. Human capabilities and limitations that have an impact on the safety and efficiency of aeronautical operations</p> <p>ICAO. International Civil Aviation Organisation.</p> <p>ICAO competency framework. Developed by ICAO, it is a selected group of competencies for a given aviation discipline. Each competency has an associated description and observable behaviors</p> <p>IFR. The symbol used to designate the instrument flight rules.</p> <p>IFR flight. A flight conducted in accordance with the instrument flight rules.</p> <p>IMC. The symbol used to designate instrument meteorological conditions.</p> <p>INCERFA—The code word used to designate an uncertainty phase Incident. An occurrence other than an accident, associated with the operation of an aircraft that affects or could affect the safety of operations.</p> <p>Includes. A rule of construction defined in Part 1.1.1.1(a)(5) of this part as “includes but is not limited to.”</p>			
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STATEMENT OF COMPLIANCE

	<p>Incompatible. Describing dangerous goods, which if mixed, would be liable to cause a dangerous evolution of heat or gas or produce a corrosive substance.</p> <p>Industry codes of practice. Guidance material developed by an industry body, for a particular sector of the aviation industry to comply with the requirements of the ICAO SARPs, other aviation safety requirements and the best practices deemed appropriate.</p> <p><i>Note: Some States accept and reference industry codes of practice in the development of regulation to meet the requirements of Annex 6, Part II and ICAO Annex 19 and make available, for the industry codes of practice, their sources and how they may be obtained.</i></p> <p>Inspection. The examination of an aircraft or aeronautical product to establish conformity with a standard approved by the Authority.</p> <p>Instructions for continuing airworthiness. A set of descriptive data, maintenance planning and accomplishment instructions, developed by a design approval holder in accordance with the certification basis for the product, providing operators with the necessary information for the development of their own maintenance programme and accomplishment instructions.</p> <p>Instrument approach categories.</p> <p>(i) Category I (CAT I) operation. A precision instrument approach and landing with a DH not lower than 60 m (200 ft) and with either a visibility not less than 800 m or an (RVR) not less than 550 m.</p> <p>(ii) Category II (CAT II) operation. A precision instrument approach and landing with a DH lower than 60 m (200ft) but no lower than 30 m (100 ft) and a RVR not less 300 m.</p>			
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STATEMENT OF COMPLIANCE

	<p>(iii) Category III (CAT III) operation. A DH lower than 30 m (100 ft) or no DH and an RVR less than 300 m or no RVR limitations.</p> <p><i>Note: Definitions taken from text in ICAO Annex 6, Part 1: 4.2.8.3 and ICAO Annex 6, Part III, Section II: 2.2.8.</i></p> <p>Instrument approach operations. An approach and landing using instruments for navigation guidance based on an IAP. There are two methods for executing instrument approach operations:</p> <p>(i) A 2D instrument approach operation, using lateral navigation guidance only; and (ii) A 3D instrument approach operation, using both lateral and vertical navigation guidance.</p> <p><i>Note: Lateral and vertical navigation guidance refers to the guidance provided either by: (a) a ground-based radio navigation aid; or (b) computer-generated navigation data from ground-based, space-based, self-contained navigation aids or a combination of these.</i></p> <p>Instrument approach procedure (IAP). A series of predetermined manoeuvres by reference to flight instruments with specified protection from obstacles from the initial approach fix, or where applicable, from the beginning of a defined arrival route to a point from which a landing can be completed and thereafter, if a landing is not completed, to a position at which holding or en-route obstacle clearance criteria apply. IAPs are classified as follows:</p> <p>(i) Non-precision approach (NPA) procedure. An IAP designed for 2D instrument approach operations Type A. <i>Note: NPA procedures may be flown using a CDFAs technique. CDFAs with</i></p>			
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	<p><i>advisory VNAV guidance calculated by on-board equipment are considered 3D instrument approach operations. CDFA with manual calculation of the required rate of descent are considered 2D instrument approach operations. For more information, see ICAO Doc, 8168, PANS-OPS, Vol. I, Part II, Section 5.</i></p> <p>(ii) Approach procedure with vertical guidance (APV). A PBN IAP designed for 3D instrument approach operations Type A.</p> <p>(iii) Precision approach (PA) procedure. An IAP based on navigation systems (ILS, MLS, GLS and SBAS CAT I) designed for 3D instrument approach operations Type A or B.</p> <p><i>Note: Refer to ICAO Annex 6 for instrument approach operation types</i></p> <p>Instrument flight rules (IFR). The rules that allow properly equipped aircraft to be flown under IMC.</p> <p><i>Note: IFR are detailed in ICAO Annex 2, Chapter 5.</i></p> <p>Instrument flight time. Time during which a pilot is piloting an aircraft or a remote pilot is piloting an RPA solely by reference to instruments and without external reference points.</p> <p>Instrument ground time. Time during which a pilot is practising, on the ground, simulated instrument flight in an FSTD approved by the Authority.</p> <p>Instrument landing system (ILS). A precision runway approach aid based on two radio beams which together provide pilots with both vertical and horizontal guidance during an approach to land</p>			
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STATEMENT OF COMPLIANCE

	<p>Instrument meteorological conditions (IMC). Meteorological conditions expressed in terms of visibility, distance from cloud, and ceiling, less than the minima specified for visual meteorological conditions.</p> <p>Instrument time. Time in which flight deck instruments are used as the sole means for navigation and control, which may be instrument flight time or instrument ground time.</p> <p>Instrument training. Training that is received from an authorised instructor under actual or simulated IMC.</p> <p>Integrated survival suit. A survival suit that meets the combined requirement of the survival suit and life jacket.</p> <p>Interchange agreement. A leasing agreement that permits an air carrier to dry lease and take or relinquish operational control of an aircraft at an airport.</p> <p>International commercial air transport. The carriage by aircraft of persons or property for remuneration or hire or the carriage of mail between any two or more countries.</p> <p>International operating agency. An agency of the kind contemplated in Article 77 of the Convention on International Civil Aviation (Chicago Convention).</p> <p>Investigation. As relates to an aircraft accident or incident, a process conducted for the purpose of accident prevention that includes the gathering and analysis of information, the drawing of conclusions, including the determination of causes and, when appropriate, the making of safety recommendations.</p>			
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STATEMENT OF COMPLIANCE

	<p>Investigator-in-charge. As relates to an aircraft accident or incident, a person charged, on the basis of his or her qualifications, with the responsibility for the organisation, conduct and control of an investigation.</p> <p>Isolated aerodrome. A destination aerodrome for which there is no destination alternate aerodrome suitable for a given aeroplane type.</p> <p>Joule (J)—The work done when the point of application of a force of 1 newton is displaced a distance of 1 metre in the direction of the force.</p> <p>Journey log. A form signed by the PIC of each flight that records the aeroplane's registration, crew member names and duty assignments, the type of flight, and the date, place, and time of arrival and departure.</p> <p>Kelvin (K)—A unit of thermodynamic temperature which is the fraction 1/273.16 of the thermodynamic temperature of the triple point of water</p> <p>Kilogram (kg)—The unit of mass equal to the mass of the international prototype of the kilogram</p> <p>Knot (kt)—The speed equal to 1 nautical mile per hour</p> <p>Knowledge test. A test on the aeronautical knowledge areas required for an airman licence or rating that can be administered in written form or by a computer.</p> <p>Landing area. That part of a movement area intended for the landing or takeoff of an aircraft.</p>			
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STATEMENT OF COMPLIANCE

	<p>Land distance available (LDA). The length of runway that is declared available and suitable for the ground run of an aeroplane landing.</p> <p>Landing decision point (LDP). The point used in determining the Class 1 helicopter's landing performance from which, an engine failure having been recognized at this point, the landing may be safely continued or a balked landing initiated.</p> <p>Landing surface. That part of the surface of an aerodrome that the aerodrome authority has declared available for the normal ground or water run of aircraft landing in a particular direction.</p> <p>Large aeroplane. An aeroplane having a maximum certified takeoff mass of 5,700 kg. (12,500 lbs.).</p> <p>Level. A generic term relating to the vertical position of an aircraft in flight and meaning variously, height, altitude or flight level.</p> <p>Licensing Authority. The authority designated by a Contracting State as responsible for the licensing of personnel.</p> <p><i>Note. In these regulations, the Licensing Authority is deemed to have been given the following responsibilities by the Contracting State:</i></p> <ul style="list-style-type: none"> <i>(i) Assessment of an applicant's qualifications to hold a licence or rating;</i> <i>(ii) Issue and endorsement of licences and ratings;</i> <i>(iii) Designation and authorisation of approved persons;</i> <i>(iv) Approval of training courses;</i> <i>(v) Approval of the use of FSTD and authorisation for their use in gaining the experience or demonstrating the skill required for the</i> 			
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STATEMENT OF COMPLIANCE

	<p><i>issue of a licence or rating; and</i> <i>(vi) Validation of licences issued by other Contracting States.</i></p> <p>Life-limited part. Any part for which a mandatory replacement limit is specified in the type design, the Instructions for Continuing Airworthiness, or the AMM.</p> <p>Lighter-than-air aircraft. Any aircraft supported chiefly by its buoyancy in the air</p> <p>Lighting System Reliability. The probability that the complete lighting installation operates within the specified tolerances and that the system is operationally usable.</p> <p>Likely. In the context of the medical requirements in for licensing in Part 2 of these regulations likely means with a probability of occurring that is unacceptable to the medical assessor.</p> <p>Limit loads. The maximum loads assumed to occur in the anticipated operating conditions</p> <p>Line check. A check given to a pilot by a check pilot to evaluate the pilot's operational competency during line operating flight time in an aircraft type he/she is qualified to fly, over a route and area in which the AOC holder is authorised to operate</p> <p>Line maintenance. Any unscheduled maintenance resulting from unforeseen events, or scheduled checks containing servicing and/or inspections that do not require specialised training, equipment or facilities.</p>			
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STATEMENT OF COMPLIANCE

	<p>Line operating flight time. Flight time recorded by the PIC or CP while in revenue service for an AOC holder.</p> <p>Line Oriented Flight Training (LOFT). Training in a simulator with a complete crew using representative flight segments which contain normal, abnormal and emergency procedures that may be expected in line operations</p> <p>Line-Oriented Simulation. Simulation conducted using operational oriented flight scenarios that accurately replicate interaction among flight crew members and between flight crew members and dispatch facilities, other crewmembers, air traffic control and ground operations</p> <p>Litre (L). A unit of volume restricted to the measurement of liquids and gases which is equal to 1 cubic decimeter</p> <p>Load factor. The ratio of a specified load to the weight of the aircraft, the former being expressed in terms of aerodynamic forces, inertia forces or ground reactions.</p> <p>Long range overwater flights. Routes on which an aeroplane may be over water and at more than a distance corresponding to 120 minutes at cruising speed or 740 km (400 NM), whichever is the lesser, away from land suitable for making an emergency landing.</p> <p>Low altitude wind shear warning and guidance system. A system that will issue a warning of low altitude wind shear and in some cases provide the pilot with guidance information of the escaper manoeuvre.</p>			
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STATEMENT OF COMPLIANCE

	<p>Low-visibility operations (LVO). Approach operations in RVRs less than 550 m and/or with a DH less than 60 m (200 ft) or take-off operations in RVRs less than 400 m.</p> <p>Lost C2 Link decision time. The maximum length of time permitted before declaring a lost C2 Link state during which the C2 Link performance is not sufficient to allow the remote pilot to actively manage the flight in a safe and timely manner appropriate to the airspace and operational conditions</p> <p>Lost C2 Link state. The state of the RPAS in which the C2 Link performance has degraded, as a result of a C2 Link interruption that is longer than the lost C2 Link decision time, to a point where it is not sufficient to allow the remote pilot to actively manage the flight in a safe and timely manner</p> <p>Lumen (Lm). The luminous flux emitted in a solid angle of 1 steradian by a point source having a uniform intensity of 1 candela</p> <p>Lux (Lr). The luminance produced by a luminous flux of 1 lumen uniformly distributed over a surface of 1 square metre.</p> <p>Mach number indicator. An indicator that shows airspeed as a function of the Mach number.</p> <p>Maintenance The performance of tasks on an aircraft, remote pilot station, engine, propeller or associated part required to ensure the continuing airworthiness of an aircraft, remote pilot station, engine, propeller or associated part including any one or combination of overhaul, inspection, replacement, defect rectification, and the embodiment of a modification or repair</p>			
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STATEMENT OF COMPLIANCE

	<p>Maintenance Authorization. An authorization issued by the Authority to AOC holder to enable the AOC holder carry out certain level of maintenance on the AOC's holder's aircraft and also issue approval for return to service for the maintenance carried out instead of using an (AMO) Approved Maintenance Organization.</p> <p>Maintenance control manual. A document that describes the operator's procedures necessary to ensure that all scheduled and unscheduled maintenance is performed on the operator's aircraft on time and in a controlled and satisfactory manner.</p> <p>Maintenance organisation's procedures manual. A document endorsed by the head of the maintenance organisation which details the maintenance organisation's structure and management responsibilities, scope of work, description of facilities, maintenance procedures and quality assurance or inspection systems.</p> <p>Maintenance programme. A document that describes the specific scheduled maintenance tasks and their frequency of completion and related procedures, such as a reliability programme, necessary for the safe operation of those aircraft to which it applies.</p> <p>Maintenance records. Records that set out the details of the maintenance carried out on an aircraft, engine, propeller or associated part.</p> <p>Maintenance release. A document which contains a certification confirming that the maintenance work to which it relates has been completed in a satisfactory manner in accordance with appropriate airworthiness requirements.</p>			
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STATEMENT OF COMPLIANCE

	<p><i>Note. The responsibility for each step of the accomplished maintenance is borne by the person signing that step and the maintenance release certifies the entire maintenance work package. This arrangement in no way reduces the responsibility of licensed aircraft maintenance Engineer (AME) or maintenance organisations for maintenance functions or tasks they perform. The air operator is obligated to designate, by name or occupational title, each licensed AME or maintenance organisation authorised to execute the airworthiness release</i></p> <p>Major modification. With respect of an aeronautical product for which a TC has been issued, a change in the Type Design that has an appreciable effect, or other than a negligible effect, on the mass and balance limits, structural strength, powerplant operation, flight characteristics, reliability, operational characteristics, or other characteristics or qualities affecting the airworthiness or environmental characteristics of an aeronautical product.</p> <p>Major repair. A repair that (1) that if improperly done might appreciably affect mass, balance, structural strength, performance, powerplant, operations, flight characteristics, or other qualities affecting airworthiness; or (2) that is not done according to accepted practices or cannot be done by elementary operations.</p> <p>Manoeuvring area. That part of an aerodrome to be used for the takeoff, landing and taxiing of aircraft, excluding ramps.</p> <p>Marker. An object displayed above ground level in order to indicate an obstacle or delineate a boundary</p> <p>Marking. A symbol or group of symbols displayed on the surface of the movement area in order to convey aeronautical information</p>			
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STATEMENT OF COMPLIANCE

	<p>Master minimum equipment list (MMEL). A list established for a particular aircraft type by the organisation responsible for the type design with the approval of the State of Design containing items, , one or more of which is permitted to be unserviceable at the commencement of a flight. The MMEL may be associated with special operating conditions, limitations or procedures. The MMEL provides the basis for development, review, and approval by the Authority of an individual operator's MEL.</p> <p>Materially modified aircraft. Aircraft having powerplants installed other than those for which it is certified or modifications to the aircraft or its components that materially affect flight characteristics.</p> <p>Maximum certificated take-off-mass. The maximum permissible takeoff mass of the aircraft according to the certificate of airworthiness, the flight manual, or other official document.</p> <p>Maximum diversion time. Maximum allowable range, expressed in time, from a point on a route to an en-route alternate aerodrome</p> <p>Maximum passenger seating capacity. The maximum certificated number of passengers for the aeroplane type design.</p> <p>Maximum takeoff mass. The highest of all takeoff masses for the type design.</p> <p>May. A rule of construction in paragraph 1.1.1(a)(3) of this part that indicates that discretion can be used when performing an act described in a regulation.</p> <p>Medical Assessment. The evidence issued by a contracting state that the licence holder meets specific requirements of medical fitness</p>			
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STATEMENT OF COMPLIANCE

	<p>Medical assessor. A physician, appointed by the Licensing Authority, qualified and experienced in the practice of aviation medicine and competent in evaluating and assessing medical conditions of flight safety significance.</p> <p>Medical certificate. A document issued by the Authority as acceptable evidence of physical fitness as required for certain personnel licence holders.</p> <p>Medical examiner. A physician with training in aviation medicine and practical knowledge and experience of the aviation environment, who is designated by the Licensing Authority to conduct medical examinations of fitness of applicants for licences or ratings for which medical requirements are prescribed. Called Aviation Medical examiners (AME) in this Part when non-CAA physicians are designated to perform medical examinations.</p> <p>Meteorological information. Meteorological report, analysis, forecast, and any other statement relating to existing or expected meteorological conditions.</p> <p>Meteorological office—An office designated to provide meteorological service for international air navigation</p> <p>Metre (m)—The distance travelled by light in a vacuum during 1/299 792 458 of a second</p> <p>Minimum descent altitude (MDA) or minimum descent height (MDH). A specified altitude or height in a 2D instrument approach operation or circling approach operation below which descent must not be made without the required visual reference.</p>			
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	<p><i>Note 1: MDA is referenced to MSL and MDH is referenced to the aerodrome elevation or to the threshold elevation if that is more than 2 m (7 ft) below the aerodrome elevation. An MDH for a circling approach is referenced to the aerodrome elevation.</i></p> <p><i>Note 2: The required visual reference means that section of the visual aids or of the approach area that should have been in view for sufficient time for the pilot to have made an assessment of the aircraft position and rate of change of position, in relation to the desired flight path. In the case of a circling approach the required visual reference is the runway environment.</i></p> <p><i>Note 3: For convenience when both expressions are used they may be written in the form “minimum descent altitude/height” and abbreviated “MDA/H”.</i></p> <p>Minimum equipment list (MEL). A list approved by the Authority that provides for the operation of aircraft, subject to specified conditions, with particular equipment inoperative, prepared by an operator in conformity with, or more restrictive than, the MMEL established for the aircraft type.</p> <p>Minister. This term means the Minister responsible for civil aviation</p> <p>Minor repair. A minor repair means a repair other than a major repair.</p> <p>Minor modification. A modification other than a major modification</p> <p>Modification. The alteration of an aircraft/aeronautical product in conformity with an approved standard.</p> <p>Mole (mol)—The amount of substance of a system which contains as many elementary entities as there are atoms in 0.012 kilogram of</p>			
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STATEMENT OF COMPLIANCE

	<p>carbon-12</p> <p>Monitoring. <i>A cognitive process to compare an actual to an expected state.</i></p> <p><i>Note: Monitoring is embedded in the competencies for a given role within an aviation discipline, which serve as countermeasures in the threat and error management model. It requires knowledge, skills, and attitudes to create a mental model and to take appropriate action when deviations are recognise</i></p> <p>Movement area. That part of an aerodrome to be used for takeoff, landing and taxiing of aircraft, consisting of the manoeuvring area and the ramp(s).</p> <p>Navigable airspace. The airspace above the minimum altitudes of flight prescribed in Part 8 of these regulations and includes airspace needed to insure safety in the takeoff and landing of aircraft.</p> <p>Navigational Aids in Nigeria—Systems/Facilities (ground or space based) which have the capability of radiating and receiving radio frequency waves or signals in the airspace for aircraft in flight to utilize for monitoring flight progress, approach and landing</p> <p>Nautical mile (NM)—The length equal to 1 852 metres exactly</p> <p>Navigation of aircraft. A function that includes the piloting of aircraft</p> <p>Navigation specification. A set of aircraft and flight crew requirements needed to support PBN operations within a defined airspace. There are two kinds of navigation specifications:</p>			
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STATEMENT OF COMPLIANCE

	<p>(i) <i>Required navigation performance (RNP) specification.</i> A navigation specification based on area navigation that includes the requirement for performance monitoring and alerting, designated by the prefix RNP, e.g. RNP 4, RNP APCH.</p> <p>(ii) <i>Area navigational (RNAV) specification.</i> A navigation specification based on area navigation that does not include the requirement for performance monitoring and alerting, designated by the prefix RNAV, e.g. RNAV 5, RNAV 1.</p> <p><i>Note 1:</i> ICAO Doc 9613, Performance-based Navigation (PBN) Manual, Volume II, contains detailed guidance on navigation specifications</p> <p><i>Note 2 -</i> The term RNP, previously defined as “a statement of the navigation performance necessary for operation within a defined airspace,” has been removed from these Regulations, as the concept of RNP has been overtaken by the concept of PBN. The term RNP is now solely used in the context of navigation specifications that require performance monitoring and alerting; for example, RNP 4 refers to the aircraft and operating requirements, including a 4 NM lateral performance with on-board performance monitoring and alerting, that are detailed in ICAO Doc 9613.</p> <p>Newton (N)—The force which when applied to a body having a mass of 1kilogram gives it an acceleration of 1 metre per second squared</p> <p>Night. The hours between the end of evening civil twilight and the beginning of morning civil twilight or such other period between sunset and sunrise, as may be prescribed by the authority.</p> <p><i>Note: Civil twilight ends in the evening when the centre of the sun’s disc is 6 degrees below the horizon and begins in the morning when the centre of the sun’s disc is 6 degrees below the horizon</i></p>			
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STATEMENT OF COMPLIANCE

	<p>Nominal C2 Link state. The state of the RPAS when the C2 Link performance is sufficient to allow the remote pilot to actively manage the flight of the RPA in a safe and timely manner appropriate to the airspace and operational conditions</p> <p>Non -congested hostile environment. A hostile environment outside a congested area.</p> <p>Non - Hostile environment. An environment in which: (i) A safe forced landing can be accomplished because the surface and surrounding environment are adequate; or (ii) Occupants can be adequately protected from the elements; or (iii) Search and rescue response/capability is provided consistent with anticipated exposure; and (iv) The assessed risk of endangering persons or property on the ground is acceptable. Note. Those parts of a congested area satisfying the above requirements are considered non-hostile.</p> <p>Non-precision approach (NPA) procedure. An IAP designed for 2D instrument approach operations Type A. <i>Note: NPA procedures may be flown using a CDFFA. CDFFA with advisory VNAV guidance calculated by on-board equipment (see ICAO Doc 8168, Procedures for Air Navigation Services – Aircraft Operations (PANSOPS), Volume I, Flight Procedures, Part I, Section 4, Chapter 1, paragraph 1.8.1) are considered 3D instrument approach operations. CDFFA with manual calculation of the required rate of descent are considered 2D instrument approach operations</i></p>			
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	<p>Non-volatile particulate matter. (nvPM). Emitted particles that exists at a gas turbine engine exhaust nozzle exit plane that do not volatilized when heated to a temperature of 350°C.</p> <p>Observable Behaviour (OB). A single role-related behaviour that can be observed and may or may not be measurable.</p> <p>Obstacle—All fixed (whether temporary or permanent) and mobile objects, or parts thereof, that are located on an area intended for the surface movement of aircraft or that extended above a defined surface intended to protect aircraft in flight</p> <p>Obstacle clearance altitude (OCA) or obstacle clearance height (OCH). The lowest altitude or the lowest height above the elevation of the relevant runway threshold or the aerodrome elevation as applicable, using in establishing compliance with appropriate obstacle clearance criteria.</p> <p><i>Note 1: OCA is referenced to MSL and OCH is referenced to the threshold elevation or, in the case of NPA procedures, to the aerodrome elevation or the threshold elevation if that is more than 2 m (7 ft) below the aerodrome elevation. An OCH for a circling approach procedure is referenced to the aerodrome elevation.</i></p> <p><i>Note 2: For convenience when both expressions are used they may be written in the form “obstacle clearance altitude/height” and abbreviated “OCA/H.”</i></p> <p>Obstruction clearance plane. A plane sloping upward from the runway at a slope of 1:20 to the horizontal, and tangent to or clearing all obstructions within a specified area surrounding the runway as shown in a profile view of that area. In the plane view, the centreline</p>			
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	<p>of this specified area coincides with the centreline of the runway, beginning at the point where the obstruction clearance plane intersects the centerline of the runway and proceeding to a point at least 450 m (1,500) feet from the beginning point. Thereafter, the centreline coincides with the takeoff path over the ground for the runway (in the case of takeoffs) or with the instrument approach counterpart (for landings), or where the applicable one of these paths has not been established, it proceeds consistent with turns of at least a 1.2 km (4,000 foot) radius until a point is reached beyond which the obstruction clearance plane clears all obstructions.</p> <p>This area extends laterally 60 m (200 feet) on each side of the centerline at the point where the obstruction clearance plane intersects the runway and continues at this width to the end of the runway; then it increases uniformly to 150 m (500 feet) on each side of the centreline at a point 450 m (1,500 feet) from the intersection of the obstruction clearance plane with the runway; thereafter, it extends laterally 150 m (500 feet) on each side of the centreline.</p> <p>Obstacle Free Zone (OFZ). The airspace above the inner approach surface, inner transitional surfaces and balked landing surface and that portion of the strip bounded by these surfaces, which is not penetrated by any fixed obstacle other than a low-mass and frangibly mounted one required for air navigation purposes</p> <p>Obstacle Limitation Surfaces. Series of surfaces that define the volume of airspace at and around an aerodrome to be kept free of obstacle in order to permit the intended aircraft operations to be conducted safely and to prevent the aerodrome from becoming unusable by the growth of obstacles around the aerodrome.</p>			
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STATEMENT OF COMPLIANCE

	<p>Offshore Operations. Operations that routinely have a substantial proportion of the flight conducted over sea areas to or from offshore locations. Such operations include, support of offshore oil, gas and mineral exploitation and sea-pilot transfer.</p> <p>Ohm (Ω). The electric resistance between two points of a conductor when a constant difference of potential of 1 volt, applied between these two points, produces in this conductor a current of 1 ampere, this conductor not being the source of any electromotive force</p> <p>Operating base. The location from which operational control is exercised.</p> <p><i>Note: An operating base is normally the location where personnel involved in the operation of the aeroplane work and where the records associated with the operation are located. An operating base has a degree of permanency beyond that of a regular point of call.</i></p> <p>Operating Position. An air traffic control function performed within or directly.</p> <p>Operation. An activity or group of activities which are subject to the same or similar hazards and require a set of equipment to be specified, or the achievement and maintenance of a set of pilot competencies, to eliminate or mitigate the risk of such hazards.</p> <p><i>Note 1: Such activities could include offshore operations, heli-hoist operations, or emergency medical service</i></p> <p>Operational control. The exercise of authority over the initiation, continuation, diversion or termination of a flight in the interest of the safety of the aircraft and the regularity and efficiency of the flight.</p>			
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	<p>Operational credit. A credit authorized for operations with an advanced aircraft enabling a lower aerodrome operating minimum than would normally be authorized for a basic aircraft, based upon the performance of advanced aircraft systems utilizing the available external infrastructure</p> <p>Operational flight plan. The operator's plan for the safe conduct of the flight based on considerations of aircraft performance, other operating limitations, and relevant expected conditions on the route to be followed and at the aerodromes or heliports concerned.</p> <p>Operational personnel. Personnel involved in aviation activities who are in a position to report safety information.</p> <p><i>Note . - Such personnel include, but are not limited to flight crews; air traffic controllers; aeronautical station operators; maintenance technicians; personnel of aircraft design and manufacturing organizations ;cabin crews; flight dispatchers, ramp personnel and ground handling personnel</i></p> <p>Operations in performance Class 1. Helicopter operations with performance such that, in the event of critical engine failure, performance is available to enable the helicopter to safely continue the flight to an appropriate landing area, unless the failure occurs prior to reaching the take-off decision point (TDP) or after passing the LDP, in which cases the helicopter must be able to land within the rejected takeoff or landing area.</p> <p>Operations in performance Class 2. Helicopter operations with performance such that, in the event of critical engine failure, performance is available to enable the helicopter to safely continue the flight to an appropriate landing area, except when the failure</p>			
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	<p>occurs early during the take-off manoeuvre or late in the landing manoeuvre, in which cases a forced landing may be required.</p> <p>Operations in performance Class 3. Helicopter operations with performance such that, in the event of an engine failure at any time during the flight, a forced landing will be required.</p> <p>Operations manual (OM). A manual containing procedures, instructions and guidance for use by operational personnel in the execution of their duties</p> <p>Operations specifications (AOC). Operations specifications (AOC). The authorisations including specific approvals, conditions, and limitations associated with the AOC and subject to the conditions in the OM</p> <p>Operations specifications (AMO). A part of the AMO certificate used to administer safety standards and define the terms, conditions, and limitations within which the AMO shall conduct business operations.</p> <p><i>Note: Operations specifications are issued by the Authority and are considered a legal, contractual agreement between the Authority and the AMO</i></p> <p>Operator. The person, organisation or enterprise engaged in or offering to engage in an aircraft operation (ICAO). The person who causes or authorises the operation of an aircraft, such as the owner, lessee, or bailee of an aircraft, or/or the PIC</p> <p><i>Note: In the context of RPA, an aircraft operation includes the RPAS.</i></p>			
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	<p>Operator’s maintenance control manual (MCM) A document that describes the operator’s procedures necessary to ensure that all scheduled and unscheduled maintenance is performed on the operator’s aircraft on time and in a controlled and satisfactory manner.</p> <p>Optimum conditions. The combinations of altitude and air speed within the approved operating envelop defined in the aeroplane flight manual that provides the highest specific air range value at each reference aeroplane mass.</p> <p>Organisation responsible for the type design. The organisation that holds the TC, or an equivalent document, for an aircraft, remote pilot station, engine, or propeller type, issued by a Contracting State</p> <p>Ornithopter. A heavier-than-air aircraft supported in flight chiefly by the reactions of the air on planes to which a flapping motion is imparted.</p> <p>Overhaul. The restoration of an aircraft/aeronautical product using methods, techniques, and practices acceptable to the Authority, including disassembly, cleaning, and inspection as permitted, repair as necessary, and reassembly; and tested in accordance with approved standards and technical data, or in accordance with current standards and technical data acceptable to the Authority, which have been developed and documented by the State of Design, holder of the type certificate, supplemental type certificate, or a material, part, process, or appliance approval under Parts Manufacturing Authorisation (PMA) or Technical Standard Order (TSO).</p>			
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	<p>Overpack. An enclosure used by a single shipper to contain one or more packages and to form one handling unit for convenience of handling and stowage.</p> <p>Oxide of nitrogen. The sum of the amounts of the nitric oxide and nitrogen dioxide contained in a gas sample calculated as if the nitric oxide were in the form of nitrogen dioxide</p> <p>Package. The complete product of the packing operation consisting of the packaging and its contents prepared for transport.</p> <p>Packaging. Receptacles and any other components or materials necessary for the receptacle to perform its containment function.</p> <p>Pascal (Pa)—The pressure or stress of 1 newton per square meter</p> <p>Passenger aircraft. An aircraft that carries any person other than a crew member, an operator's employee in an official capacity, an authorized representative of an appropriate national authority or a person accompanying a consignment or other cargo.</p> <p>Passenger exit seats. Those seats having direct access to an exit, and those seats in a row of seats through which passengers would have to pass to gain access to an exit, from the first seat inboard of the exit to the first aisle inboard of the exit. A passenger seat having "direct access" means a seat from which a passenger can proceed directly to the exit without entering an aisle or passing around an obstruction.</p> <p>Performance-based aerodrome operating minimum (PBAOM). A lower aerodrome operating minimum, for a given take-off, approach or landing operation, than is available when using a basic aircraft</p>			
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	<p><i>Note. PBAOM may be based on operational credits. Note 2, PBAOM are not limited to PBN operations.</i></p> <p>Performance-based communication (PBC). Communication based on performance specifications applied to the provision of ATS.</p> <p><i>Note: An RCP specification includes communication performance requirements that are allocated to system components in terms of the communication to be provided and the associated transaction time, continuity, availability, integrity, safety, and functionality needed for the proposed operation in the context of a particular airspace concept</i></p> <p>Performance-based navigation (PBN). Area navigation based on performance requirements for aircraft operating along an ATS route, on an IAP or in a designated airspace.</p> <p><i>Note: Performance requirements are expressed in navigation specifications (RNAV specification, RNP specification) in terms of accuracy, integrity, continuity, availability and functionality needed for the proposed operation in the context of a particular airspace concept.</i></p> <p>Performance-based surveillance (PBS). Surveillance based on performance specifications applied to the provision of ATS.</p> <p><i>Note: An RSP specification includes surveillance performance requirements that are allocated to system components in terms of the surveillance to be provided and the associated data delivery time, continuity, availability, integrity, accuracy of the surveillance data, safety,</i></p>			
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	<p><i>and functionality needed for the proposed operation in the context of a particular airspace concept</i></p> <p>Performance class 1 helicopter. A helicopter with performance such that, in case of engine failure it is able to land on the rejected take-off area or safely continue the flight to an appropriate landing area</p> <p>.</p> <p>Performance class 2 helicopter. A helicopter with performance such that, in case of engine failure, it is able to safely continue the flight, except when the failure occurs prior to a defined point after take-off or after a defined point before landing, in which case a forced landing may be required.</p> <p>Performance class 3 helicopter. A helicopter with performance such that, in case of engine failure at any point in the flight profile, a forced landing must be performed.</p> <p>Performance criteria. Statements used to assess whether the required levels of performance have been achieved for a competency. A performance criterion consists of an observable behaviour, condition(s), and a competency standard.</p> <p>Performance model. An analytical tool or method validated from corrected flight test data that can be used to determine the SAR values for calculating the CO2 emissions evaluation metric value at the reference conditions.</p> <p>Person. Any individual, firm, partnership, corporation, company, association, joint stock association, or body politic, including any trustee, receiver, assignee, or other similar representative of these entities.</p>			
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	<p>Pilot flying (PF). The pilot whose primary task is to control and manage the flight path. The secondary tasks of the PF are to perform non-flightpath-related actions (radio communications, aircraft systems, other operational activities, etc.) and to monitor other crew members</p> <p>Pilot in command (PIC). The pilot responsible for the operation and safety of the aircraft during flight time. The pilot designated by the operator, or in the case of general aviation, the owner, as being in command and charged with the safe conduct of the flight.</p> <p>Pilot in command (PIC) under supervision. A CP performing under the supervision of the PIC, the duties and functions of a PIC, in accordance with a method of supervision acceptable to the Licensing Authority.</p> <p>Pilot monitoring (PM). The pilot whose primary task is to monitor the flight path and its management by the PF. The secondary tasks of the PM are to perform non-flight-path-related actions (radio communications, aircraft systems, other operational activities, etc.) and to monitor other crew members.</p> <p>Pilot time. That time a person— (i) Serves as a required pilot; (ii) Receives training from an authorised instructor in an aircraft, or an approved FSTD; or (iii) provides training as an authorised instructor in an aircraft, or an approved FSTD.</p> <p>Pilot (to). To manipulate the flight controls of an aircraft during flight time.</p>			
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	<p>Point of no return. The last possible geographic point at which an aeroplane can proceed to the destination aerodrome as well as to an available en route alternate aerodrome for a given flight.</p> <p>Policy. A document containing a position or stance regarding a specific issue.</p> <p>Procedure. A step-by-step logical progression of actions and decisions to achieve an objective.</p> <p>Process. A set of interrelated or interacted activities that transforms inputs into outputs</p> <p>Powered-lift. A heavier-than-air aircraft capable of vertical takeoff, vertical landing, and low speed flight that depends principally on enginedriven lift devices or engine thrust for lift during these flight regimes and on nonrotating aerofoil(s) for lift during horizontal flight.</p> <p>Powerplant. The system consisting of all the engines, drive system components (if applicable), and propellers (if installed), their accessories, ancillary parts, and fuel and oil systems installed on an aircraft but excluding the rotors for a helicopter.</p> <p>Power-unit. A system of one or more engines and ancillary parts that are together necessary to provide thrust, independently of the continued operation of any other power unit(s), but not including short period thrust-producing devices.</p> <p>Practical test. See Skill test.</p>			
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	<p>Precision approach (PA) procedure. An IAP based on navigation systems (ILS, MLS, GLS, and SBAS CAT I) designed for 3D instrument approach operations Type A or B. <i>Note: Refer to ICAO Annex 6, Part I: 4.2.8.3, for instrument approach operation types</i></p> <p>Pre-flight inspection. The inspection carried out before flight to insure that the aircraft is fit for the intended flight.</p> <p>Prescribed. A rule of construction in paragraph 1.1.1.1. (a)(8) of this part that means the Authority has issued written policy or methodology that imposes either a mandatory requirement, if the written policy or methodology states “shall,” or a discretionary requirement if the written policy or methodology states “may.”</p> <p>Pressure altitude. An atmospheric pressure expressed in terms of altitude which corresponds to that pressure in the Standard Atmosphere</p> <p>Pressurised aircraft. For airman-licensing purposes, means an aircraft that has a service ceiling or maximum operating altitude, whichever is lower, above 25,000 ft MSL</p> <p>Preventive maintenance. Simple or minor preservation operations and the replacement of small standard parts not involving complex assembly operations</p> <p>Primary standard. A standard defined and maintained by a State Authority and used to calibrate secondary standards.</p> <p>Printed communications—Communications which automatically provide a permanent printed record at each terminal of a circuit of all</p>			
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	<p>messages which pass over such circuit</p> <p>Problematic use of substances. The use of one or more psychoactive substances by aviation personnel in a way that: (i) Constitutes a direct hazard to the user or endangers the lives, health or welfare of others; and/or (ii) Causes or worsens an occupational, social, mental or physical problem or disorder.</p> <p>Proficiency check. A competency test by a licence holder on the areas of operation contained in the skill test for a particular licence, certificate, rating, or authorisation that is conducted by an authorised representative of the Authority.</p> <p>Prohibited area. An airspace of defined dimensions, above the land areas or territorial waters of a State, within which the flight of aircraft is prohibited.</p> <p>Propeller. A device for propelling an aircraft that has blades on a powerplant driven shaft and when rotated, produces by its action on the air, a thrust approximately perpendicular to its plane of rotation. It includes control components normally supplied by its manufacturer, but does not include main and auxiliary rotors or rotating aerofoils of powerplants.</p> <p>Proper shipping name. The name to be used to describe a particular article or substance in all shipping documents and notifications and, where appropriate, on packaging.</p> <p>Psychoactive substances. Alcohol, opioids, cannabinoids, sedatives and hypnotics, cocaine, other psychostimulants, hallucinogens, and volatile solvents excluding coffee and tobacco.</p>			
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	<p>Psychosis—A mental disorder in which the individual has manifested delusions, hallucinations, grossly bizarre or disorganised behaviour, or other commonly accepted symptoms of this condition; or the individual may reasonably be expected to manifest delusions, hallucinations, grossly bizarre or disorganised behaviour, or other commonly accepted symptoms of this condition</p> <p>Public aircraft. An aircraft used exclusively in the service of any government or of any political jurisdiction thereof, including the Government of Nigeria but not including any government owned aircraft engaged in operations that meet the definition of commercial air transport operations.</p> <p>Qualification based training. Training designed to ensure that graduates demonstrate the necessary minimum skill, knowledge and experience levels to meet the qualification requirements of the licence, rating or privilege.</p> <p>Quality. The totality of features and characteristics of a product or service that bear on its ability to satisfy stated or implied needs.</p> <p>Quality assurance. As distinguished from quality control, involves activities in the business, systems, and technical audit areas. A set of predetermined, systematic actions that are required to provide adequate confidence that a product or service satisfies quality requirements.</p> <p>Quality assurance (as related to ATO). All the planned and systematic actions necessary to provide adequate confidence that all training activities satisfy given standards and requirements, including the ones specified by the approved training organisation in relevant manuals.</p>			
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	<p>Quality audit. A systematic and independent examination to determine whether quality activities and related results comply with planned arrangements and whether these arrangements are implemented effectively and are suitable to achieve objectives.</p> <p>Quality control. The regulatory inspection process through which actual performance is compared with standards, such as the maintenance of standards of manufactured aeronautical products, and any difference is acted upon.</p> <p>Quality inspection. That part of quality management involving quality control. In other words, inspections accomplished to observe events/actions/documents, etc., in order to verify whether established operational procedures and requirements are fulfilled during the accomplishment of the event or action, and whether the required standard is achieved. Student stage checks and skill tests are quality inspections, and they are also quality control functions.</p> <p>Quality management. A management approach focused on the means to achieve product or service quality objectives through the use of its four key components: quality planning; quality control; quality assurance; and quality improvement.</p> <p>Quality manager. The manager responsible for the monitoring function and for requesting remedial action. In an ATO, the Quality Manager is responsible directly to the Head of Training.</p> <p>Quality manual. The document containing the relevant information pertaining to the approved training organisation's quality system.</p> <p>Quality of training. The outcome of the training that meets stated or implied needs within the framework of set standards.</p>			
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	<p>Quality of service delivered (QoSD). A statement of the QoS achieved or delivered to the RPAS operator by the C2CSP</p> <p>Quality of service required (QoSR). A statement of the QoS requirements of the RPAS operator to the C2CSP.</p> <p><i>Note. QoSR may be expressed in descriptive terms (criteria) listed in the order of priority, with preferred performance value for each criterion.</i></p> <p><i>The C2CSP then translates these into parameters and metrics pertinent to the service</i></p> <p>Quality system. The set of policies, processes and procedures required for the planning and execution of safe and efficient air operations. The system integrates the various internal processes and enables the organisation to identify, measure, control and improve the effectiveness and safety of its activities</p> <p>Radian (rad)—The plane angle between two radii of a circle which cut off on the circumference an arc equal in length to the radius</p> <p>Radiotelephony. A form of radiocommunication primarily intended for the exchange of information in the form of speech.</p> <p>Ramp. A defined area, on a land aerodrome, intended to accommodate aircraft for purposes of loading or unloading passengers, mail, or cargo; fuelling; parking; or maintenance</p> <p>Rated air traffic controller. An air traffic controller holding a licence and valid ratings appropriate to the privileges to be exercised.</p>			
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	<p>Rated thrust. For engine emissions purposes, the maximum take-off thrust approved by the certifying authority for use under normal operating conditions at ISA sea level static conditions, and without the use of water injection. Thrust us expressed in kilonewtons.</p> <p>Rating. An authorisation entered on or associated with a licence or certificate and forming part thereof, stating special conditions, privileges or limitations pertaining to such licence or certificate.</p> <p>Rebuild. The restoration of an aircraft/aeronautical product by using methods, techniques, and practices acceptable to the Authority, when it has been disassembled, cleaned, inspected as permitted, repaired as necessary, reassembled, and tested to the same tolerances and limits as a new item, using either new parts or used parts that conform to new part tolerances and limits.</p> <p>Reference geometric factor. An adjustment factor based on the measurement of an aeroplane fuselage size derived from a twodimensional projection of the fuselage.</p> <p>Reference pressure ratio. The ratio of the mean total pressure at the last compressor discharge plane of the compressor to the mean total pressure at the compressor entry plane when the engine is developing take-off thrust rating in ISA sea level static conditions. <i>Note. Methods of measuring reference pressure ratio are given in Appendix 1</i></p> <p>Reference standard. A standard that is used to maintain working standards.</p> <p>Register. Means the register of Nigeria Civil Aircraft referred to in part 4 of these regulations</p>			
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	<p>Re-issue of a licence, rating, authorisation or certificate. The administrative action taken after a licence, rating, authorisation or certificate has lapsed that re-issues the privileges of the licence, rating, authorisation or certificate for a further specified period contingent upon the fulfilment of specified requirements.</p> <p>Remote co-pilot (CP). A licensed remote pilot serving in any piloting capacity other than as remote PIC but excluding a remote pilot who is in the RPS for the sole purpose of receiving flight instruction.</p> <p>Remote flight crew member. A licensed flight crew member charged with duties essential to the operation of an RPAS during a flight duty period</p> <p>Remotely piloted aircraft (RPA). An unmanned aircraft which is piloted from a remote pilot station</p> <p>Remotely piloted aircraft system (RPAS). A remotely piloted aircraft, its associated remote pilot station(s), the required command and control links and any other components as specified in the type design</p> <p>Remote pilot. A person charged by the operator with duties essential to the operation of an RPA and who manipulates the flight controls, as appropriate, during flight time.</p> <p>Remote pilot-in-command (PIC). The remote pilot designated by the operator as being in command and charged with the safe conduct of a flight.</p> <p>Remote pilot station (RPS). The component of the RPAS containing the equipment used to pilot the RPA.</p>			
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	<p>Rendering (a certificate of airworthiness) valid. The action taken by a Contracting State, as an alternative to issuing its own Certificate of Airworthiness, in accepting a Certificate of Airworthiness issued by any other Contracting State as the equivalent of its own Certificate of Airworthiness.</p> <p>Rendering (a licence) valid. The action taken by a Contracting State, as an alternative to issuing its own licence, in accepting a licence issued by any other Contracting State as the equivalent of its own licence. Also referred to as validation.</p> <p>Renewal of licence, rating, authorisation or certificate. The administrative action taken within the period of validity of a licence, rating, authorisation or certificate that allows the holder to continue to exercise the privileges of a licence, rating, authorisation or certificate for a further specified period contingent upon the fulfilment of specified requirements.</p> <p>Repair. The restoration of an aircraft, engine, propeller, or associated part to an airworthy condition in accordance with the appropriate airworthiness requirements, after it has been damaged or subjected to wear</p> <p>Repetitive flight plan (RPL). A flight plan related to a series of frequently recurring, regularly operated individual flights with identical basic features, submitted by an operator for retention and repetitive use by ATC or ATS units.</p> <p>Reporting point. A specified geographical location in relation to which the position of the aircraft can be reported.</p>			
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	<p>Required communication performance (RCP) specification. A set of requirements for ATS provision and associated ground equipment, aircraft capability, and operations needed to support PBC</p> <p>Required inspection. As used in Part 5 of these regulations, maintenance items and/or modifications that shall be inspected by a person other than the person performing the work and shall include at least those that could result in a failure, malfunction, or defect endangering the safe operation of the aircraft, if not properly performed or if improper parts or materials are used.</p> <p>Required surveillance performance (RSP) specification. A set of requirements for ATS provision and associated ground equipment, aircraft capability, and operations needed to support PBS</p> <p>Required navigation performance (RNP). A statement of the navigation performance necessary for operations with a defined airspace.</p> <p>Rescue coordination centre—A unit responsible for promoting efficient organization of search and rescue services and for coordinating the conduct of search and rescue operations within a search and rescue region</p> <p>Rest period. A continuous and defined period of time, subsequent to and/or prior to duty, during which flight or cabin crew members are free of all duties.</p> <p>Restricted area. An airspace of defined dimensions, above the land areas or territorial waters of a State, within which the flight of aircraft is restricted in accordance with certain specified conditions.</p>			
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	<p>Risk mitigation. The process of incorporating defences or preventive controls to lower the severity and/or likelihood of a hazard's projected consequence</p> <p>RNP type—A containment value expressed as a distance in nautical miles from the intended position within which flights would be for at least 95 per cent of the total flying time; Example—RNP 4 represents a navigation accuracy of plus or minus 7.4 km (4NM) on a 95 per cent containment basis</p> <p>Rotorcraft. A power-driven heavier-than-air aircraft supported in flight by the reactions of the air on one or more rotors.</p> <p>Rotorcraft flight manual (RFM) A manual, associated with the certificate of airworthiness, containing limitations within which the rotorcraft is to be considered airworthy, and instructions and information necessary to the flight crew members of the safe operation of the rotorcraft.</p> <p>Rotorcraft load combinations. Configurations for external loads carried by rotorcraft—</p> <ul style="list-style-type: none"> (i) Class A—external load fixed to the rotorcraft, cannot be jettisoned, and does not extend below the landing gear, used to transport cargo. (ii) Class B—external load suspended from the rotorcraft, which can be jettisoned, and is transported free of land or water during rotorcraft operations. (iii) Class C—external load suspended from the rotorcraft, which can be jettisoned, but remains in contact with land or water during rotorcraft operation. (iv) Class D—external load suspended from the rotorcraft for the carriage of persons. 			
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	<p>Route sector. A flight comprising take off, departure, cruise of not less than 15 minutes, arrival, approach and landing phases.</p> <p>RPA observer. A trained and competent person designed by the operator who, by visual observation of the RPA assists the remote pilot in the safe conduct of the flight.</p> <p>Runway. A defined rectangular area on a land aerodrome prepared for the landing and takeoff of aircraft.</p> <p>Runway-holding position. A designated position intended to protect a runway, an obstacle limitation surface, or an ILS/MLS critical/sensitive area at which taxiing aircraft and vehicles shall stop and hold, unless otherwise authorised by the aerodrome control tower.</p> <p>Runway Strip—A defined area including the runway and stopway, if provided, intended:</p> <ul style="list-style-type: none"> (i) to reduce the risk of damage to aircraft running off a runway; and (ii) to protect aircraft flying over it during take-off or landing operations <p>Runway visual range (RVR). The range over which the pilot of an aircraft on the centre line of a runway can see the runway surface markings or the lights delineating the runway or identifying its centre line.</p> <p>Safe forced landing. Unavoidable landing or ditching with a reasonable expectancy of no injuries to persons in the aircraft or on the surface.</p> <p>Safety. The State in which risks associated with aviation activities, related to, or in direct support of the operation of aircraft, are reduced</p>			
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	<p>and controlled to an acceptable level.</p> <p>Safety data. A defined set of facts or set of safety values collected from various aviation-related sources, which when analysed is used to maintain or improve safety.</p> <p>Note: Such safety data is collected from proactive or reactive safety-related activities, including:</p> <ul style="list-style-type: none"> I. Accident or incident investigations; II. Safety reporting; III. Continuing airworthiness reporting IV. Operational performance monitoring; V. Inspections, audits, and surveys; or VI. Safety studies and reviews. <p>Safety information. Safety data processed, organised, or presented in a given context so as to make it useful for the purpose of sharing, exchanging, or retaining for safety management</p> <p>Safety management system (SMS). A systematic approach to managing safety, including the necessary organisational structures, accountabilities, policies and procedures</p> <p>Safety oversight. A function, performed by a State, that ensures that aviation licence, certificate, authorisation, or approval holders comply with safety-related standards, regulations, and associated procedures and includes the assessment of the service providers' SMS where necessary.</p> <p>Safety performance. A state or a service provider's safety achievement as defined by its safety performance targets and safety performance indicators</p>			
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	<p>Safety performance indicator. A data-based parameter used for monitoring and assessing safety performance.</p> <p>Safety performance target. . A State or service provider’s planned or intended target for a safety performance indicator over a given period that aligns with the safety objectives.</p> <p>Safety programme. An integrated set of regulations and activities aimed at improving safety. authority of the State conducting the investigation, based on information derived from the investigation made with the intention of preventing accidents or incidents.</p> <p>Safety risk. The Predicted probability and severity of the consequences or outcomes of a hazard.</p> <p>Safety-sensitive personnel. Persons who might endanger aviation safety if they perform their duties and functions improperly including crew members, aircraft maintenance personnel and air traffic controllers</p> <p>Satellite approved training organization (ATO). An ATO at a location other than ATO’s principal place of business.</p> <p>Satisfactory evidence. A set of documents or activities that a Contracting State accepts as sufficient to show compliance with an airworthiness requirement.</p> <p>Screening. The application of technical or other means that are intended to identify and/or detect weapons, explosives, or other dangerous devices, articles, or substances that may be used to commit an act of unlawful interference.</p>			
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	<p><i>Note 1: Certain dangerous articles or substances are classified as dangerous goods by ICAO Annex 18 and the Technical Instructions, and must be transported in accordance with those instructions. In addition, ICAO Doc 8973, Restricted – Aviation Security Manual, provides a list of prohibited items that shall never be carried in the cabin of an aircraft.</i></p> <p>Second (s). The duration of 9 192 63 1 770 periods of the radiation corresponding to the transition between the two hyperfine levels of the ground state of the caesium-133 atom</p> <p>Secondary standards. A standard maintained by comparison with a primary standard.</p> <p>Security audit. An in-depth compliance examination of all aspects of the implementation of the national civil aviation security programme</p> <p>Security control. A means by which the introduction of weapons, explosives, or other dangerous devices, articles, or substances that may be used to commit an act of unlawful interference can be prevented</p> <p>Security Culture. A set of security-related norms, values, attitudes and assumptions that are inherent in the daily operation of an organization and are reflected by the actions and behaviors of all entities and personnel within the organization</p> <p>Security inspection. An announced or unannounced examination of the effectiveness of the implementation of specific security measures.</p>			
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	<p>Security restricted area. Those areas of the airside of an airport which are identified as priority risk areas where in addition to access control, other security controls are applied;</p> <p>Security test. A covert or overt trial of an aviation security measure that simulates an attempt to commit an unlawful act</p> <p>Series of flights. Consecutive flights that: (I) Begin and end within a period of 24 hours; and (iii) Are all conducted by the same PIC.</p> <p>Serious incident. An incident involving circumstances indicated that an accident nearly occurred.</p> <p>Serious injury. An injury that is sustained by a person in an accident that: (i) Requires hospitalisation for more than 48 hours, commencing within seven days from the date the injury was received; (ii) Results in a fracture of any bone (except simple fractures of fingers, toes or nose); or (iii) Involves lacerations that causes severe haemorrhage, nerve, muscle or tendon damage; or (iv) Involves injury to any internal organ; or (v) Involves second or third-degree burns, or any burns affecting more than 5% of the body surface; or (vi) Involves verified exposure to infectious substances or injurious radiation.</p> <p>Shall. A rule of construction in paragraph 1.1.1.1(a)(1) of this part as indicating a mandatory requirement.</p>			
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	<p>Shoulder. An area adjacent to the edge of a pavement so prepared as to provide a transition between the pavement and the adjacent surface</p> <p>Siemens (S). The electric conductance of a conductor in which a current of 1 ampere is produced by an electric potential difference of 1 volt</p> <p>Sievert (Sv). The unit of radiation dose equivalent corresponding to 1 joule per kilogram</p> <p>SIGMET information. Information issued by a meteorological watch office concerning the occurrence or expected occurrence of specified enroute weather phenomena which may affect the safety of aircraft operations</p> <p>Signal area. An area on an aerodrome used for the display of ground signals.</p> <p>Sign an approval for return to service (to). To certify that maintenance work has been completed satisfactorily in accordance with appropriate airworthiness requirements by issuing the approval for return to service referred to in Parts 6 and 9 of these regulations.</p> <p>Signature. An individual's unique identification used as a means of authenticating a record entry or record. A signature may be handwritten, electronic, or any other form acceptable to the Authority.</p> <p>Signed maintenance release. To certify that maintenance work has</p>			
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	<p>been completed satisfactorily in accordance with the applicable Standards of airworthiness, by issuing the maintenance release referred to in Part 5 of these regulations.</p> <p>Significant. In the context of the medical provisions in subpart 2.11 of these regulations, significant means to a degree or of a nature that is likely to jeopardise flight safety.</p> <p>Significant point. A specified geographical location used in defining an ATS route or the flight path of an aircraft and for other navigation and ATS purposes</p> <p>Skill test. A competency test on the areas of operations for a licence, certificate, rating, or authorisation that is conducted by having the applicant respond to questions and demonstrate manoeuvres in flight, or in an approved FSTD, or in a combination of these.</p> <p>Small aeroplane. An aeroplane having a maximum certified takeoff mass of 5,700 kg. (12,500 lbs.) or less.</p> <p>Smoke. The carbonaceous materials in exhaust emissions which obscure the transmission of light.</p> <p>Smoke Number. The dimensionless term quantifying smoke emissions</p> <p>Solo flight. Flight time during which a student pilot is the sole occupant of the aircraft, or that flight time during which the student acts as a PIC of a gas balloon or an airship requiring more than one flight crewmember.</p>			
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STATEMENT OF COMPLIANCE

	<p>Solo flight time. Flight time during which a student pilot is the sole occupant of an aircraft.</p> <p>Solo flight time – remotely piloted aircraft (RPA) systems. Flight time during which a student remote pilot is controlling the RPAS, acting solo</p> <p>Spare parts. Any parts, appurtenances, and accessories of aircraft (other than aircraft engines and propellers), of aircraft engines (other than propellers), of propellers, and of appliances, that are maintained for installation or use in an aircraft, aircraft engine, propeller, or appliance, but which at the time are not installed therein or attached thereto.</p> <p>Special aircraft jurisdiction of Nigeria This includes: (i) Civil aircraft of Nigeria and (ii) Any other aircraft within the jurisdiction of Nigeria, while the aircraft is in flight, which is from the moment when all external doors are closed following embarkation until the moment when one such door is opened for disembarkation or, in the case of a forced landing, until the competent authorities take over the responsibility of the aircraft and the persons and property aboard.</p> <p>Special Curricula. A closely supervised, systematic and continuous course of training, conforming to a planned syllabus or curriculum, and conducted in an ATO.</p> <p>Specialised maintenance. Any maintenance not normally performed by an AMO (e.g., tire retreating, plating, etc.)</p>			
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STATEMENT OF COMPLIANCE

	<p>Special VFR flight. A VFR flight cleared by ATC to operate within a control zone in meteorological conditions below VMC.</p> <p>Specific air range. The distance an airplane travels in the cruise flight phase per unit of fuel consumed</p> <p>Specific approval. An approval that is documented in the operations specifications for commercial air transport operations or in the list of specific approvals for non-commercial operations.</p> <p>Specific operating provisions. The Specific Operating Provisions describe the ratings (Class and/or Limited) in detail and will contain or reference material and process specifications used in performing repair work, along with any limitations applied to the maintenance organisation. The accountable manager and the Authority sign this document.</p> <p>Standard. An object, artifact, tool, test equipment, system, or experiment that stores, embodies, or otherwise provides a physical quantity, which serves as the basis for measurement of the quantity. It also includes a document describing the operations and process that must be performed in order for a particular end to be achieved.</p> <p>Standard Atmosphere. An atmosphere defined as follows (a) the air is a perfect dry gas; (b) the physical constants are: Sea level mean molar mass: $M_0 = 28.964\ 420 \times 10^{-3} \text{ kg mol}^{-1}$ — Sea level atmospheric pressure: $P_0 = 1\ 013.250 \text{ hPa}$ — Sea level temperature: $t_0 = 15^\circ\text{C}$</p>			
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STATEMENT OF COMPLIANCE

	<p> $T_0 = 288.15 \text{ K}$ — Sea level atmospheric density: $\rho_0 = 1.225 \text{ kg m}^{-3}$ — Temperature of the ice point: $T_i = 273.15 \text{ K}$ — Universal gas constant: $R^* = 8.314 \text{ J K}^{-1} \text{ mol}^{-1}$ </p> <p> c) the temperature gradients are: Geopotential altitude (km) Temperature gradient (Kelvin per standard geopotential kilometre) From To -5.0 11.0 20.0 32.0 47.0 51.0 71.0 11.0 20.0 32.0 47.0 51.0 71.0 80.0 -6.5 0.0 +1.0 </p>			
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	<p>+2.8 0.0 -2.8 -2.0</p> <p><i>Note 1. The standard geopotential metre has the value 9.80665 m² s⁻².</i></p> <p><i>Note 2. See Doc 7488 Manual of the ICAO Standard Atmosphere (extended to 80 kilometers (262500feet)), for the relationship between the variables and for tables giving the corresponding values of temperature, pressure, density and geopotential.</i></p> <p><i>Note 3. .Doc 7488 also gives the specific weight, dynamic viscosity, kinematic viscosity and speed of sound at various altitudes.</i></p> <p>State of design. The State having jurisdiction over the organisation responsible for the type design.</p> <p>State of design of modification. The state having jurisdiction over the individual or organization responsible for the design of the modification or repair of an aircraft, engine or propeller.</p> <p>State of destination. The State in the territory of which the consignment is finally to be unloaded from an aircraft.</p> <p>State of manufacture. The State having jurisdiction over the organization responsible for the final assembly of the aircraft, remote pilot station, engine or propeller.</p> <p>State of occurrence. The State in the territory of which an accident or incident occurs.</p>			
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STATEMENT OF COMPLIANCE

	<p>State of origin. The State in the territory of which the consignment is first to be loaded on an aircraft.</p> <p>State of registry. The State on whose register an aircraft is entered.</p> <p><i>Note: In the case of the registration of aircraft of an international operating agency on other than a national basis, the States constituting the agency are jointly and severally bound to assume the obligations which, under the Chicago Convention, attached to a State of Registry.</i></p> <p><i>See, in this regard the Council Resolution of 14 December 1967 on Nationality and Registration of Aircraft Operated by International Operating Agencies which can be found in Policy and Guidance Material on the Economic Regulation of International Air Transport (Doc 9587).</i></p> <p>State of the Aerodrome. The State in whose territory the aerodrome is situated.</p> <p>State of the operator. The State in which the operator's principal place of business is located, or, if there is no such place of business, the operator's permanent residence,</p> <p>State of the principal location of a general aviation operator. The State in which the operator of a general aviation aircraft has its principal place of business or, if there is no such place of business, its permanent residence.</p> <p><i>Note: Guidance concerning the options for the principal location of a</i></p>			
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	<p><i>general aviation operator is contained in ICAO Doc 10059, Manual on the Implementation of Article 83 bis of the Convention on International Civil Aviation.</i></p> <p>State safety programme. An integrated set of regulations and activities aimed at improving safety.</p> <p>Station declination. An alignment variation between the zero degree radial of a VOR and true north, determined at the time the VOR station is calibrated</p> <p>Steradian (sr). The solid angle which, having its vertex in the centre of a sphere, cuts off an area of the surface of the sphere equal to that of a square with sides of length equal to the radius of the sphere</p> <p>Stores (supplies). Stores (supplies) (a) for consumption and (b) to be taken away.</p> <p>Subsonic aeroplane. An aeroplane incapable of sustaining level flight at speeds exceeding a Mach number 1.</p> <p>Substantial damage. Damage or failure which adversely affects the structural strength, performance, or flight characteristics of the aircraft, and which would normally require major repair or replacement of the affected component. Engine failure or damage limited to an engine if only one engine fails or is damaged, bent fairings or cowling, dented skin, small punctured holes in the skin or fabric, ground damage to rotor or propeller blades, and damage to landing gear, wheels, tires, flaps, engine accessories, brakes, or wingtips are not considered "substantial damage" for the purpose of this substantial damage relating to an aircraft accident.</p>			
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STATEMENT OF COMPLIANCE

	<p>Surveillance. The State activities through which the State proactively verifies through inspections and audits that aviation licence, certificate, authorisation, or approval holders continue to meet the established requirements and function at the level of competency and safety required by the State</p> <p>Switchover. The act of transferring the active datalink path between the RPS and the RPA from one of the links or networks that constitutes the C2 Link to another link or network that constitutes the C2 Link</p> <p>Syllabus (training). The detailed summary or outline describing the main points of a course.</p> <p>Synthetic flight trainer. See Flight simulation training device.</p> <p>Synthetic Vision System. A system to display data-derived synthetic images of the external scene from the perspective of the flight deck.</p> <p>Take-off and initial climb phase. That part of the flight from the start of take-off to 300m (1000ft) above the elevation of the FATO, if the flight is planned to exceed this height, or to the end of the climb in the other cases</p> <p>Take-off decision point. The point used in determining takeoff performance from which a power unit occurring at this point either a rejected takeoff may be made or a takeoff may be safely continued. TDP applies to performance Class 1 helicopters.</p>			
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	<p>Take-off phase. The operating phase defined by the time during which the engine is operated at the rated thrust.</p> <p>Take-off safety speed for Category A rotorcraft (VTOSS). As it pertains to rotary-wing aircraft, the minimum speed at which climb shall be achieved with the critical engine inoperative, the remaining engines operating within approved operating limits.</p> <p><i>Note: The speed referred to above may be measured by instrument indications or achieved by a procedure specified in the flight manual.</i></p> <p>Take-off surface. The part of the surface of an aerodrome that the aerodrome authority has declared available for the Norman ground or water run of aircraft taking off in a particular direction.</p> <p>Target level of safety (TLS). A generic term representing the level of risk that is considered acceptable in particular circumstances.</p> <p>Taxi/ground idle. The operating phases involving taxi and idle between the initial starting of the propulsion engine(s) and the initiation of the take-off roll and between the time of runway turn-off and final shut down of all propulsion engine(s)</p> <p><i>Note1. In some contracting States, a documents equivalent with Type Certificate may be issued for an engine or propeller type.</i></p> <p><i>Note 2. In some contracting States, the Type Certificate may also certify that the design meets the appropriate aircraft engine emissions requirements of that State</i></p> <p>Taxiing. Movement of an aircraft on the surface of an aerodrome under its own power, excluding takeoff and landing.</p>			
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	<p>Taxiway. A defined path on a land aerodrome established for the taxiing of aircraft and intended to provide a link between one part of the aerodrome and another, including:</p> <ul style="list-style-type: none">(i) Aircraft stand taxilane. A portion of a ramp designated as a taxiway and intended to provide access to aircraft stands only.(ii) Ramp taxiway. A portion of a taxiway system located on a ramp and intended to provide a through taxi route across the ramp.(iii) Rapid exit taxiway. A taxiway connected to a runway at an acute angle and designed to allow landing aeroplanes to turn off at higher speeds than are achieved on other exit taxiways thereby minimising runway occupancy times. <p>Technical log. A document carried on an aircraft that contains information to meet ICAO requirements; a technical log contains two independent sections: a journey record section and an aircraft maintenance record section.</p> <p>Technical Instructions. ICAO Doc 9284, <i>Technical Instructions for the Safe Transport of Dangerous Goods by Air</i>, including the supplement and any addendum approved and issued periodically by the ICAO Council. <i>Note: The term “Technical Instructions” is used in these regulations.</i></p> <p>Terminal control area. A control area normally established at the confluence of ATC routes in the vicinity of one or more major aerodromes.</p> <p>Terrain awareness warning system. A system that provides the flight crew with sufficient information and alert to detect a potentially hazardous terrain situation and so the flight crew may take effective action to prevent a (CFIT) event.</p>			
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STATEMENT OF COMPLIANCE

	<p>Tesla (T). The magnetic flux density given by a magnetic flux of 1 weber per square metre</p> <p>Threat. As relating to flight, events or errors that occur beyond the influence of the flight crew, increase operational complexity and shall be managed to maintain the margin of safety.</p> <p>Threat management. The process of detecting threats and responding to them with countermeasures that reduce or eliminate the consequences of threats, and mitigate the probability of errors or undesired states.</p> <p>Threshold time. The range, expressed in time, established by the State of the Operator, to an en-route alternate aerodrome, where any time beyond requires a specific approval for EDTO from the State of the Operator.</p> <p>Tonne (t). The mass equal to 1 000 kilograms</p> <p>Total estimated elapsed time. For IFR flights, the estimated time required from takeoff to arrive over that designated point, defined by reference to navigation aids, from which it is intended that an IAP will be commenced, or, if no navigation aid is associated with the destination aerodrome, to arrive over the destination aerodrome. For VFR flights, the estimated time required from takeoff to arrive over the destination aerodrome.</p> <p>Total vertical error (TVE). The vertical geometric difference between the actual pressure altitude flown by an aircraft and its assigned pressure altitude (flight level).</p>			
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STATEMENT OF COMPLIANCE

	<p>Traceability. A characteristic of a calibration, analogous to a pedigree. A traceable calibration is achieved when each measurement device and working standard, in a hierarchy stretching back to the national standard, was itself properly calibrated, and the results properly documented. The documentation provides the information needed to show that all calibrations in the chain of calibrations were properly performed.</p> <p>Track. The projection on the earth's surface of the path of an aircraft, the direction of which path at any point is usually expressed in degrees from North (true, magnetic or grid).</p> <p>Traffic avoidance advice. Advice provided by an ATS unit specifying manoeuvres to assist a pilot to avoid a collision.</p> <p>Traffic information. Information issued by an ATS unit to alert a pilot to other known or observed air traffic that may be in proximity to the position or intended route of flight and to help the pilot avoid a collision.</p> <p>Training and procedures manual. A manual containing procedures, instructions and guidance for use by personnel of an Approved Training Organisation in the execution of their duties in meeting the requirements of the certificate. It may be a combined manual or separated into a Training Manual and a Procedures Manual.</p> <p>(i) Training manual. A manual containing the training goals, objectives, standards, syllabi, and curriculum for each phase of the approved training course.</p>			
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	<p>Procedures manual. A manual containing procedures, instructions and guidance for use by personnel of the ATO in the execution of their duties in meeting the requirements of the certificate.</p> <p>Training programme. Programme that consists of courses, courseware, facilities, flight training equipment, and personnel necessary to accomplish a specific training objective. It may include a core curriculum and a specialty curriculum</p> <p>Training specifications. A document issued to an ATO certificate holder by the Authority that specifies training programme requirements and authorises the conduct of training, checking, and testing with any limitations thereof.</p> <p>Training time. The time spent receiving flight training, ground training, or simulated flight training in an approved FSTD from an authorized instructor.</p> <p>Training to proficiency. The process of the check airman administering each prescribed manoeuvre and procedure to a pilot as necessary until it is performed successfully during the training period.</p> <p>Transfer cargo and mail. Cargo and mail departing on an aircraft other than that on which it arrived</p> <p>Transfer of control point. A defined point located along the flight path of an aircraft, at which the responsibility for providing air traffic control service to the aircraft is transferred from one control unit or control position to the next</p>			
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	<p>Transfer standard. Any standard that is used to compare a measurement process, system, or device at one location or level with a measurement process, system or device at another location or level.</p> <p>Transition altitude. The altitude at or below which the vertical position of an aircraft is controlled by reference to altitudes.</p> <p>Type certificate (TC). A document issued by a Contracting State to define the design of an aircraft, remote pilot station, engine or propeller type and to certify that this design meets the appropriate airworthiness requirements of that State.</p> <p><i>Note. In some Contracting States a document equivalent to a Type Certificate may be issued for a remote pilot station, engine or propeller type</i></p> <p>Type design. The set of data and information necessary to define an aircraft remote pilot station, engine, or propeller type for the purpose of airworthiness determination</p> <p>Ultimate load. The limit load multiplied by the appropriate factor of safety.</p> <p>Unaided night flight. For a flight in which a pilot uses night vision goggles, the portion of the flight in which the pilot does not use night vision goggles to maintain visual surface reference.</p> <p>Unburned hydrocarbon. The total of hydrocarbon compounds of all classes and molecular weight contained in a gas sample calculated as if they were in the form of Methane</p>			
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	<p>Uncertainty phase. A situation wherein uncertainty exists as to the safety of an aircraft and its occupants</p> <p>Undesired aircraft state. Occurs when the flight crew places the aircraft in a situation of unnecessary risk. (ICAO Annex 1).</p> <p>Unidentified baggage. Baggage at an aerodrome, with or without a baggage tag, that is not picked up by or identified with a passenger</p> <p>UN number. The four-digit number assigned by the United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals to identify an article or substance or a particular group of articles or substances.</p> <p>Unit load device(ULD). Any type of freight container, aircraft container, aircraft pallet with a net, or aircraft pallet with a net over an igloo.</p> <p>Unmanned aircraft (UA). Any aircraft intended to be flown without a pilot on board. It can be remotely and fully controlled from another place (ground, another aircraft, space) or pre-programmed to conduct its flight without intervention.</p> <p>Unmanned aircraft system (UAS). An aircraft and its associated elements that are operated with no pilot on board</p> <p>Unmanned free balloon. A non-power-driven, unmanned, lighter-than-air aircraft in free flight.</p> <p>Unpredictability. The implementation of security measures in order to increase their deterrent effect and their efficiency by applying them</p>			
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	<p>at irregular frequencies, in different locations, and/or with varying means, in accordance with a defined framework</p> <p>Unserviceable Area. A part of the movement area that is unfit and unavailable for use by aircraft</p> <p>Validation. The action taken by Authority as an alternative to issuing its own licence, in accepting a licence issued by another Contracting State as the equivalent of its own licence for use on aircraft registered in Nigeria. Also may be referred to as rendering a licence valid.</p> <p>Validation of a Certificate of Airworthiness—The action taken by the Authority, as an alternative to issuing its own Certificate of Airworthiness, in accepting a Certificate of Airworthiness issued by any other Contracting State as the equivalent of its own Certificate of Airworthiness.</p> <p>Visibility. Visibility for aeronautical purposes is the greater of: (i) The greatest distance at which a black object of suitable dimensions, situated near the ground, can be seen and recognised when observed against a bright background; (ii) The greatest distance at which lights in the vicinity of 1,000 candelas can be seen and identified against an unlit background.</p> <p>Visual Flight Rules (VFR). The symbol used to designate the visual flight rules</p> <p>Visual line-of-sight (VLOS) operation. An operation in which the remote pilot or RPA observer maintains direct unaided visual contact with the RPA.</p>			
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	<p>Visual meteorological conditions (VMC). Meteorological conditions expressed in terms of visibility, distance from cloud, and ceiling, equal to or better than specified minima.</p> <p><i>Note: The specified minima are contained in Part 8 of these regulations</i></p> <p>Volt (V) The unit of electric potential difference and electromotive force which is the difference of electric potential between two points of a conductor carrying a constant current of 1 ampere, when the power dissipated between these points is equal to 1 watt.</p> <p>VTOSS. The minimum speed at which climb shall be achieved with the critical engine inoperative, the remaining engines operating within approved operating limits.</p> <p>Watt (W)—The power which gives rise to the production of energy at the rate of 1 joule per second</p> <p>Waypoint. A specified geographical location used to define an area navigation</p> <p>Weber (Wb). <i>The magnetic flux which, linking a circuit of one turn, produces in it an electromotive force of 1 volt as it is reduced to zero at a uniform rate in 1 second.</i></p> <p>Wet lease. The lease of an aircraft with crew and other back-up.</p> <p>Wet runway. A runway is considered wet if its surface is covered by any visible dampness or water up to and including 3mm deep within the intended area of use</p>			
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	<p>Will. A rule of construction in paragraph 1.1.1.1(a)(4) of this part that indicates an action incumbent upon the Authority.</p>			
1.6	<p>LANGUAGE OF THESE REGULATIONS</p> <p>(a) The English Language shall be the Language of these Regulations.</p> <p>(b) Manuals, Certificates or Licences being submitted to the Authority must be in English language.</p> <p>(c) If the Original Manual is in a Language other than English, a Certified English Translation must be submitted.</p> <p>(d) When a Certificate or Licence is issued in a Language other than English, it shall include a certified English translation.</p>			
1.7	<p>PROCEDURES FOR MAKING AND AMENDING REGULATIONS</p> <p>(a) There shall be established by the Director General of the Authority a Regulations Committee (hereinafter referred to as "The Committee").</p> <p>(b) The Committee shall be a Standing Committee within the Authority.</p> <p>(c) The Committee shall be responsible for:</p> <p>(1) Monitoring amendments to the Standards and Recommended Practices contained in the Annexes to the Convention on International Civil Aviation;</p> <p>(2) Incorporating the amendments into these Regulations;</p> <p>(3) Consideration of proposals for amendment to these Regulations made by stakeholders and other members of the Public;</p> <p>(4) Proposing on its motion, amendments to the Regulations;</p>			



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	<p>(5) Notification of and filing with ICAO of differences and Compliance with the SARP's.</p> <p>(e) (1) The Committee shall send Notice of Proposed Amendments (NPA) to operators and other stakeholders and request their comments thereto within a period of 30 days.</p> <p>(2) Upon receipt of comments, the Committee may consider and Incorporate same into the Regulations.</p> <p>(3) The Committee shall keep a record of such comments and its deliberations thereon.</p> <p>(f) Submission of Proposal.</p> <p>(1) Any interested person may submit to the Regulations Committee, a proposal on the introduction, amendment or withdrawal of a regulation or technical standard;</p> <p>(2) The proposal shall be in writing and shall:</p> <p>(i) state the name and address of the proposer;</p> <p>(ii) state the contents of the regulation, technical standard which the proposer wishes to be withdrawn;</p> <p>(iii) explain the interests of the proposer; and</p> <p>(iv) contain any information, views or arguments supporting the proposal.</p> <p>(g) All amendments to these Regulations shall be signed and Published by the Director General of the Authority.</p>			
1.8	<p>CITATION AND REVOCATION</p> <p>These Regulations shall be cited as Nigeria Civil Aviation Regulations 2023 (Nig. CARs 2023)</p> <p>The Regulations cited as Nigeria Civil Aviation Regulations 2015 (Nig. CARs. 2015) and the Schedule of Fees promulgated in NCAR 2006 and saved in</p>			



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	<p>Nigeria Civil Aviation Regulation 2015 are hereby revoked and cease to have a force of law.</p> <p>The Civil Aviation Orders numbered as NCAA/2021/001, NCAA/2022/001, NCAA/2022/002 and NCAA/2022/003 are hereby revoked and cease to have a force of law.</p>			
<p>1.9</p>	<p>SI UNIT OF MEASUREMENT</p> <p>(1) The International System of Units developed and maintained by the General Conference of Weight and Measures (CGPM) shall, subject to the provision of subsection (a) & (b) below, be used as the standard system of units of measurement for all aspects of civil aviation air and ground operations in Nigeria.</p> <p>(a) The prefixes and symbols of listed in table 2.1 of IS 1.9 to these Regulations shall be used to form names and symbols of the decimal multiples and sub-multiples of SI units.</p> <p>(b) The non-SI units listed in table 2.2 of IS 1.9 to these Regulations shall be used either in lieu of, or in addition to SI units as primary units of measurement but only as specified in table 2.3.</p> <p>(c) The non-SI units listed in table 2.3 of IS 1.9 to these Regulations shall be permitted for temporary use as alternative units of measurement but only for those specific quantities listed in table 2.4 of IS 1.9 to these Regulations.</p> <p>(d) The application of units of measurement for certain quantities used in civil aviation air and ground operations shall be in accordance with table 2.4.</p> <p>(e) All persons involved in civil aviation air and grounds operations shall ensure that means and provisions for design, procedures and training are established for operations in environment involving the use of standard and non-SI alternatives of specific</p>			



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	<p>units of measurements, or the transition between environments using different units, with due consideration to human performance. (f) The use in International Civil Aviation Operations of the alternative non-SI units listed in table 2.3 shall be terminated on the dates to be specified by ICAO.</p>			
<p>1.10</p>	<p>APPEAL PROCEDURE</p> <p>1.10.1 Any person who disagrees with the administrative or legal enforcement actions or decisions of the Authority under the provisions of these Regulations may appeal for a review within seven (7) days from the date of the imposition of the sanction.</p> <p>1.10.2 The appeal shall be in writing and addressed to the Director-General of the Authority.</p> <p>1.10.3. Upon receipt of the appeal, the Director-General may constitute an Appeal Panel made up of five (5) members comprising of two (2) persons from the Nigerian Civil Aviation Authority and three (3) aviation industry stakeholders.</p> <p>1.10.4. Any sanction and /or decision imposed by the Authority shall subsist until set aside or varied by the Director-General upon recommendation of the Appeal Panel.</p>			