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The interpretation of certain specifications in the Annex expressly requires the exercise of discretion, decision-making or the performance of a function by the relevant authority. In other specifications, the expression of the body does not actually appear, although it is implied to include it. In both cases, the responsibility for any definition or action necessary to take action rests with the State having jurisdiction over the airfield. The specifications, unless otherwise specified in a specific context, apply to all airfields open to the public, in accordance with the requirements of article 15 of the Convention.

Application 14, Volume I, Chapter 3 specifications apply only to ground airfields. The specifications in this volume apply, when appropriate, to helipads, but do not apply to pillars. Home Applications Appendix 14 - Aerodromes International Civil Aviation Organization (ICAO) Appendix 14 to the 1944 Chicago Convention contains standards and recommended practices (SARPs) that prescribe physical and operational characteristics to be provided at airfields. Appendix 14 ICAO is the backbone of most national regulations, including Part 139 CASR in Australia, CARs Part IX in the UAE, CAR Part 139 in New York, TP 312 in Canada, The Guide to Airfield Standards in Singapore, and many other implementations (EASA, FAA, etc.). This 4-day course allows participants to interpret and implement the specifications of ICAO's 14 application - or their implementation - related to runways, taxiways, aprons and surrounding areas. The content of the course is based on ICAO's international requirements, but is also set up to suit its audience, location and applicable regulatory framework, in particular to highlight the fundamental differences between international rules and their national implementation. Based on best practice, participants will become aware of the configuration, measurement and design of these underlying infrastructure elements and learn how to meet planning and design requirements. In addition, special attention is paid to the theoretical and practical background of the above-mentioned provisions, as well as to the implementation of possible mitigation measures in the event of non-compliance. This course is aimed at all employees involved in airfield design, operations and compliance. These include airport designers and engineers, airfield managers, auditors, accountable leaders, military airfield officers and, of course, civil aviation authorities and regulatory oversight personnel. Please note: This course can be booked as a full-time version in German or English - however, the course material is only available in English. 14 The Convention on the International Civil Aviation Organization contains basic standards and (SARPs) for airfields. Annex 14 refers to various guidelines, procedures and circulars. Apps cannot be printed due to copyright restrictions. ICAO offers on its website (see annex link to the ICAO Convention / Additional information) commercially available printouts and digital subscriptions. The publication of the following documents is an illustration, and the authorities will not take responsibility for their correctness or completeness. ICAO Doc 9137: ASM, Part 1 - ICAO Rescue and Fire Fighting Document 9137 Airport Services Guide - Part 1 (PDF, 1MB, 16.11.2018) ICAO Doc 9137: ASM, Part 2 - Surface Conditions ICAO doc 9137 Airport Services Guide - Part 2 (PDF, 4 MB, 01.03.2011) ICAO Doc 9137: ASM, Part 3 - Wildlife Management and ICAO Reduction 9137 Airport Services Guide - Part 3 (PDF, 487 kB, 01.03.2011) ICAO Doc 9137: ASM, Part 5 - Removal of ICAO Disabled Aircraft Dock 9137 Airport Services Guide - Part 5 (PDF, 461 kB, 01.03.2011) ICAO Doc 9137: ASM, Part 6 - ICAO Obstruction Management Document 9137 Airport Services Guide - Part 6 (PDF, 4 MB, 01.03.2011) ICAO Doc 9137: ASM, Part 7 - Airport Emergency Planning ICAO Document 9137 Airport Services Guide - Part 7 (PDF, 377 kB, 01.03.2011) ICAO Doc 9137: ASM, Part 8 - Airport Operational Services ICAO Dock 9137 Airport Services Guide - Part 8 (PDF, 2 MB, 01.03.2011) ICAO Doc 9137: ASM, Part 9 - ICAO Airport Service Practice Document 9137 Airport Services Guide - Part 9 (PDF, 9 MB, 01.03.2011) ICAO Doc 9157: ADM, Part 1 - ICAO Runway doc 9157 Aerodrome Design Guide - Part 1 (PDF, 492kB, 04.09.2017) ICAO Doc 9157: ADM, Part 2 - Taxi Tracks, Aprons and Holding Bays ICAO doc 9157 Aerodrome Design Manual - Part 2 (PDF, 1 MB, 04.09.2017) ICAO Doc 9157: ADM, Part 3 - ICAO Sidewalks Document 9157 Aerodrome Design Guide - Part 3 (PDF, 27 MB, 01.03.2011) ICAO Doc 9157: ADM, Part 4 - ICAO Visual Manual doc 9157 Aerodrome Design Guide - Part 4 (PDF PDF, 4 MB, 01.03.2011) ICAO Doc 9157: ADM, Part 5 - Electrical Systems ICAO doc 9157 Aerodrome Design Manual - Part 5 (PDF, 4 MB, 04.09.2017) ICAO Doc 9157: ADM, Part 6 - Frangibility ICAO doc 9157 Aerodrome Design Manual - Part 6 (PDF, 3 MB, 01.03.2011) ICAO Doc 9734: Safety Oversight Manual, Part A ICAO Doc 9774: Manual on Certification of Aerodromes ICAO Doc 9859: Safety Management Manual (SMM) ICAO Doc 4444: Air Traffic Management (PANS ATM) ICAO doc 4444 Air Traffic Management (PDF, 4 MB, 03.08.2020) ICAO Doc 8168: Aircraft Operations (PANS OPS) ICAO Doc 9981: Aerodromes (PANS ADR) ICAO doc 9981 PANS-Aerodromes (PDF, 624 kB, 31.01.2020) ICAO Doc 10066: Aeronautical Information Management (PANS AIM) ICAO Doc 10066: Aeronautical Information Management (PDF, 1 MB, 31.01.2020) ICAO 9150: Stolport Guide ICAO Document 9150 Stolport Guide (PDF, 1 MB, 01.03.2011) ICAO 9261: Heliport Guide ICAO Dock 9261 Heliport Guide (PDF, 3 MB, 01.03.2011) ICAO Doc 9426: Air ICAO Service Planning Guide Document 9426 Air Traffic Planning Guide (PDF, 27 MB, 28/02/2011) ICAO Doc 9476: Guidance on Surface Movement Guidance and Management (SMGCS) ICAO Doc 9640: ICAO Ground De-icing Guide/Anti-icing Activity Guide Doc 9643: ICAO Doc 9829 Simultaneous Operations Guide to Parallel or Almost Parallel Runways (SOIR): A Guide to Simultaneous Operations on Parallel or Almost Parallel Runways (SOIR) ICAO Doc 9 Guide to simultaneous operations

on parallel or almost parallel runways (SOIR) ICAO Doc 9829: A guide to simultaneous operations on parallel or almost parallel runways (SOIR) ICAO Doc 9829: ICAO Doc 9829 Simultaneous Operations Guide to Parallel or Almost Parallel Runway Instrument (SOIR) ICAO Doc 9829: A Guide to Simultaneous Operations on Parallel or Almost Parallel Instrument Runways (SOIR) ICAO Doc 9829 : Guide to simultaneous operations on parallel or almost parallel Runways (SOIR) ICAO Doc Balanced Approach to Aircraft Noise Management ICAO Doc 9830: Advanced Ground Traffic Guide and Control Systems (A-SMGCS) Guide to ICAO Doc 9870: A Guide to Preventing Runway Invasion ICAO Doc 9977: ICAO Doc 10121 Jet Fuel Civil Aviation Guide: ICAO Doc 10121 Ground Processing Guide: ICAO Doc 10121 Ground Processing Guide: ICAO Doc 10121 Ground Treatment Guide 10121 1MB, 15.06.2020) 15.06.2020) icao annex 14 2020 pdf

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