

सत्यमेव जयते

GOVERNMENT OF INDIA

OFFICE OF THE DIRECTOR GENERAL OF CIVIL AVIATION
TECHNICAL CENTRE, OPPOSITE SAFDARJUNG AIRPORT, NEW DELHI – 11 0 003

CIVIL AVIATION REQUIREMENTS

SECTION 1 – GENERAL

SERIES 'A' PART I

ISSUE 3, 25 September 2026

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F.No.13009/7/2026-IR (Part-I)

Subject: Issuance of the Civil Aviation Requirements and revisions thereof etc. – Requirements to be complied with.

1. INTRODUCTION

- 1.1 Section 11 of the Bhartiya Vayuyan Adhiniyam, 2024 enables the Central Government to make rules to implement the Convention relating to International Civil Aviation signed at Chicago on the 7th day of December, 1944 including any Annex thereto relating to International standards and recommended practices as amended from time to time. Section 4 of the said Adhiniyam empowers the Director General to issue directions for securing the safety of aircraft operations. Rule 29C of the Aircraft Rules, 1937 enables DGCA to lay down standards and procedures not inconsistent with the Bhartiya Vayuyan Adhiniyam, 2024 and the rules made thereunder to carry out the Convention and any Annex thereto referred to above. Finally in accordance with rule 133A of the Aircraft Rules, 1937, the Director General may issue, inter alia, Civil Aviation Requirements not inconsistent with the Bhartiya Vayuyan Adhiniyam, 2024 and the rules made thereunder.
- 1.2 While the broad principles of law are contained in the Aircraft Rules, 1937, Civil Aviation Requirements are issued to specify the detailed requirements and compliance procedures so as to –
- a) fulfil the duties and obligations of India as a Contracting State under the convention relating to International Civil Aviation signed at Chicago on the 7th day of December, 1944.
 - b) standardize and harmonize the requirements taking into account the rules and regulations of other regulatory authorities.
 - c) implement the recommendations of the Courts of Inquiry or any other committee constituted by the Central Government/ Director General.

- d) To address any other issues related to safety of aircraft operations as may be considered necessary by the Director General.
- 1.3 This CAR describes the procedure for issue and revision of Civil Aviation Requirements and their dissemination to various organizations and is issued under rule 133A.
- 1.4 This CAR cancels AIC 4 of 2001.
- 2. DEFINITIONS AND PROMULGATION OF CIVIL AVIATION REQUIREMENTS**
- 2.1 In this CAR, unless the context otherwise requires, the following terms shall have the meanings assigned to them:
- (a) "Date of Issue" means the date on which a CAR is issued;
 - (b) "Effective Date" means the date from which a CAR comes into force;
 - (c) "Date of Applicability" means the date from which a particular or revised provision of a CAR comes into force; and
 - (d) "Date of Revision" means the date on which a CAR is revised.
- 2.2 The Civil Aviation Requirements (CARs) are promulgated under the following sections:-
- Section 1 – General
 - Section 2 – Airworthiness
 - Section 3 – Air Transport
 - Section 4 – Aerodrome Standards and Licensing
 - Section 5 – Air Safety
 - Section 6 – Design standards and Type Certification
 - Section 7 – Flight Crew Standards, Training and Licensing
 - Section 8 – Aircraft Operations
 - Section 9 – Air Space and Air Traffic Management
 - Section 10 – Aviation Environment Protection
 - Section 11 – Safe Transport of Dangerous Goods by Air

3. PROCEDURE FOR PROMULGATION OF CAR

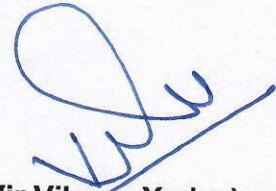
- 3.1 Civil Aviation Requirements under various sections are issued bearing different "series" identified by alphabetical letters, namely Series A, B, C etc. and under the same Series, various "Parts" are issued, such as Part I, II, III, etc. Details of the "Series" are given in the Annexure.
- 3.2 Every existing and new CAR shall have an office file maintained by the concerned directorate and the file number shall be indicated at the top right hand corner of the CAR. Any amendment in future shall be processed on the same file.

- 3.3 The first page of the CAR shall indicate the Section, Series, Part and date of issue along with the effective date. Subsequent pages shall indicate the date of issue only.
- 3.4 The effective date of a CAR issued for the purposes specified in paragraph 1.2(a) and 1.2(b) shall not ordinarily be less than 30 days from the date of its issuance and a CAR issued for the purposes specified in paragraph 1.2(c) and 1.2(d) shall ordinarily be the date of its issuance or such date as may be determined by the Director General. Provided that the Director General may, for reasons to be recorded in writing, exempt any CAR issued under paragraph 1.2(a) and 1.2(b) from the aforesaid period of 30 days.
- 3.5 Whenever a change/revision is made to a CAR, it shall be termed as a revision. The revision number and date of revision of the revised CAR shall be indicated at the bottom left side on the first page of the CAR as well as on the pages affected by the revision. Consequently, the revision number and date of revision shall be reflected only on such pages which are affected by the revision.
- 3.6 Every revision shall be accompanied by a "Revision Notice", which shall indicate the pages affected and the justification for the revision. The Revision Notice shall be filed along with the revision CAR in the folder.
- 3.7 Whenever there is a major change/ revision, the Revision Notice shall indicate that the CAR has undergone a major revision and is issued in the form of new edition. All revisions to the CAR shall be indicated by a sideline on the left side of the affected pages indicating the change/ revision to the CAR.
- 3.8 A record of revisions, along with the date of applicability of each revised provision, shall be included at the end of the CAR. Such record of revisions shall be maintained as per the Table given below:

Sl. No.	Revision No.	Date of Revision	Revised paragraph/provision	Date of applicability

4. Whenever a new CAR or revision to the existing CAR is proposed to be issued, the draft of the proposed CAR/revision shall be posted on DGCA website or circulated to all the persons likely to be affected thereby for their objections/ suggestions. The objections/ suggestions received within the stipulated period of 30 days or less as may be determined by Director General shall be analysed and if found acceptable shall be incorporated in the proposed CAR before promulgation. DGCA may also arrange meetings with the Civil Aviation industry for discussions on the draft CAR before finalisation/promulgation.

- 5 Every direction issued by DGCA in the form of CARs shall be complied with by the person or organization to whom such direction is issued. Non-compliance with the provisions of the CAR shall attract penalty as provided in Schedules VIA and VIB of the Aircraft Rules, 1937.
- 6 It shall be the responsibility of each operator, owner, organization and service provider to ensure wide publicity of the CARs amongst its personnel and also ensure that the implementation procedures for the requirements are duly reflected in the related Manuals required as per the applicable Rules and Civil Aviation Requirements. The regional offices of DGCA shall monitor the compliance by all affected organisations and submit a report to the Headquarters within three months of the effective date or date of applicability, as the case may be.
- 7 For the convenience of the users, all the CARs including their revisions are available on the DGCA website (<http://dgca.gov.in/>).



(Vir Vikram Yadav)
Director General of Civil Aviation

ANNEXURE

Details of Series in a CAR

The various sections of a CAR may consist of subsections (Series) covering the subjects as mentioned hereunder:

Section 1: General

- Series A – Scope and Extent
- Series B – Units of measurements, exemptions of CAR
- Series C – Safety Management System

Section 2: Airworthiness

- Series A – Scope and Extent
- Series B – Approval of Cockpit Check list, MEL, CDL
- Series C – Defect Recording, monitoring, Investigation and Reporting
- Series D – Aircraft Maintenance Programme
- Series E – Approval Organizations
- Series F – Airworthiness and Continued Airworthiness
- Series H – Requirements of Aircraft Fuel, Refueling of Aircraft and Calibration of Aircraft Fuels
- Series I – Aircraft Instrument, Equipment and Accessories
- Series L – Aircraft Maintenance Engineer – Licensing
- Series M – Mandatory Modification and Inspections
- Series O – Operational Requirement for Aircraft
- Series R – Airborne Communication, Navigation and Radar
- Series S – Storage of Aircraft Parts
- Series T – Flight Testing of Aircraft
- Series X – Miscellaneous Requirements

Section 3: Air Transport

- Series A – Scope and Extent
- Series B – Operations Manual – Requirements and Approval
- Series C – Air Operators Certification – Procedure and Requirements
- Series D – Operations to Defence Airfields
- Series E – Operations to Aerodromes which are not in regular use
- Series F – Clearance of Aircraft Transiting through Indian Air Space
- Series G – VVIP/VIP Flights
- Series H – Export Cargo Flights
- Series I – Operation of Tourist Charter Flights
- Series J – Air Transport Statistics
- Series K – Tariff Regulations

Series L – Carriage of Dangerous Goods
Series M – Passenger Facilitation
Series X – Miscellaneous

Section 4: Aerodrome Standards and Licensing

Series A – Scope and Extent
Series B – Aerodrome Facilities
Series F – Aerodrome Licensing
Series X – Miscellaneous

Section 5: Air Safety

Series A – Scope and Extent
Series B – Procedure of Reporting Accident/Incident
Series C – Procedure for Accident/Incident Investigation
Series D – Bird Strike incidents
Series E – Airmiss & ATC incidents
Series F – Prevention of Accidents/incidents
Series G – Safety Audit and inspection
Series X – Miscellaneous

Section 6: Design Standards and Type Certification

Series A – Scope and Extent
Series B – Airworthiness Standards – Design
Series C – Airworthiness Standards – Transport Category Aircraft
Series D – Airworthiness Standards – Normal, Utility and Aerobatic Category Aircraft
Series E – Airworthiness Standards – Rotorcraft
Series F – Procedure for Type Approval of Products Parts and Materials
Series G – Test Procedure
Series X – Miscellaneous

Section 7: Flight Crew Standards, Training and Licensing

Series A – Scope and Extent
Series B – Syllabus and Schedule for Examination of Subjects for issue of Licences and Ratings
Series C – Medical Standards and Examination
Series D – Training Organizations
Series E – Flying Training
Series F – Skill/Proficiency Checks
Series G – Issue of Licence and Rating
Series H – Renewal of Licence and Rating
Series I – Appointment/Approval of Assistant Flight instructor, Flight Instructor, Flight Instructor Incharge, Chief Flight Instructor, Check Pilot, Instructor, Examiner, Flight Inspector And Chief Flight Inspector

Series J – Flight and Duty Time Limitations
Series K – Flight Inspection
Series X – Miscellaneous

Section 8: Aircraft Operations

Series A – Scope and Extent
Series B – IAL Procedures and Approval
Series C – Aerodrome Operating Minima
Series X – Miscellaneous

Section 9: Air Space and Air Traffic Management (ATM)

Series A – Scope and Extent
Series B – Approval of Facilities and Services
Series C – Rules of the Air
Series D – Navigation, Landing and Communication Aids
Series E – Air Traffic Services
Series G – Aeronautical Charts
Series I – Aeronautical Information Services
Series L – ATCO Licensing
Series M – Meteorology
Series R – Air Routes
Series S – Search and Rescue
Series X – Miscellaneous

Section 10: Aviation Environment Protection

Series A – Scope and Extent
Series B – Emissions
Series C – Noise
Series X – Miscellaneous

Section 11: Safe Transport of Dangerous Goods(DG) by Air

Series A – Scope and Extent
Series B – Carriage of Dangerous Goods
Series C – Approval of Dangerous Goods Training Programme
Series D – Surveillance of Dangerous Goods Programme
Series X – Miscellaneous

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