| **FOR** | **OPS MANUAL REFERENCE** | **For CAAT use** |
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| 1. **GENERAL** | | **Sat/Unsat.**  **FOI (Initial)** |
| * 1. Instructions outlining the responsibilities of operations personnel pertaining to the conduct of flight operations. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.2 (a) Rules limiting the flight time and flight duty periods and providing for adequate rest periods for flight crewmembers and cabin crew.  (b) Policy and documentation pertaining to FRMS. | Click or tap here to enter text. | Click or tap here to enter text. |
| * 1. A list of the navigational equipment to be carried including any requirements relating to operations where Performance Based Navigation is prescribed. | Click or tap here to enter text. | Click or tap here to enter text. |
| * 1. Where relevant to the operations, the long-range navigation procedures, engine failure procedure for EDTO and the nomination and utilization of diversion aerodromes. | Click or tap here to enter text. | Click or tap here to enter text. |
| * 1. The circumstances in which a radio listening watch is to be maintained. | Click or tap here to enter text. | Click or tap here to enter text. |
| * 1. The method for determining minimum flight altitudes. | Click or tap here to enter text. | Click or tap here to enter text. |
| * 1. The methods or determining aerodrome operating minima. | Click or tap here to enter text. | Click or tap here to enter text. |
| * 1. Safety precautions during refuelling with passengers on board. | Click or tap here to enter text. | Click or tap here to enter text. |
| * 1. Ground handling arrangements and procedures. | Click or tap here to enter text. | Click or tap here to enter text. |
| * 1. Procedures for pilots-in-command in observing an accident. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.11 The flight crew for each type of operation including the designation of the succession of command. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.12 Specific instructions for the computation of the quantities of fuel and oil to be carried, having regard to all circumstances of the operation including the possibility of the failure of one or more engines while en-route. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.13 The conditions under which oxygen shall be used and the amount of oxygen determined in accordance with the FOR requirements. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.14 Instructions for mass and balance control. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.15 Instructions for the conduct and control of ground de-icing/anti-icing operations. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.16 The specifications for the operational flight plan. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.17 Standard operating procedures (SOP) for each phase of flight. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.18 Instructions on the use of normal checklists and the timing of their use. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.19 Departure contingency procedures. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.20 Instructions on the maintenance of altitude awareness and the use of automated or flight crew altitude call-out. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.21 Instructions on the use of autopilots and auto throttles in IMC. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.22 Instructions on the clarification and acceptance of ATC clearances, particularly where terrain clearance is involved. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.23 Departure and approach briefings. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.24 Procedures for familiarization with areas, route and aerodromes. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.25 Stabilized approach procedure. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.26 Limitation on high rates of descent near the surface. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.27 Conditions required to commence or to continue an instrument approach. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.28 Instructions for the conduct of precision and non-precision instrument approach procedures. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.29 Allocation of flight crew duties and procedures for the management of crew workload during night and IMC instrument approach and landing operations. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.30 Instructions and training requirements for the avoidance of controlled flight into terrain and policy for the use of the ground proximity warning system (GPWS). | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.31 Policy, instructions, procedures and training requirements for the avoidance of collisions and the use of the airborne collision avoidance system (ACAS). | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.32 Information and instructions relating to the interceptions civil aircraft including:  (a) procedures, as prescribed in Annex 2, for pilots-in-command of intercepted aircraft, and  (b) visual signals for use by intercepting and intercepted aircraft, as contained in Annex 2. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.33 For aeroplanes intended to be operated above 15 000m (49 000 ft):  (a) information which will enable the pilot to determine the best course of action to take in the event of exposure to solar cosmic radiation; and  (b) procedures in the event that a decision to descend is taken, covering:   1. the necessity of giving the appropriate ATS unit prior warning of the situation and of obtaining a provisional descent clearance; and 2. the action to be taken in the event that communication with the ATS unit cannot be established or is interrupted. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.34 Details of the Safety Management System. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.35 Information and instructions on the carriage of dangerous goods, including action to be taken in the event of an emergency. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.36 Security instructions and guidance. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.37 The search procedure checklist | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.38 Instructions and training requirements for the use of Head Up Display (HUD) and Enhanced Visual System (EVS) equipment as applicable. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1.39 Authority to Taxi an Aircraft – Refer to AOCR Chapter 2 paragraph 28. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1. **AIRCRAFT OPERATING INFORMATION** | *Part B of the Operations Manual is mainly a combination of all manufacturer supplied documents relating to that particular aircraft type. Eg, AFM, FCOM, MEL, CDL, SOP, QRH etc.* | |
| 2.1 Certification limitations and operating limitations. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.2 The normal, abnormal and emergency procedures and checklists to be used by the flight crew | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.3 Operating instructions and information on climb performance with all engines operating | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.4 Flight planning data for pre-flight and in-flight planning with different thrust/power and speed settings. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.5 The maximum crosswind and tailwind components for each aeroplane type operated and the reductions to be applied to these values having regard to gusts, low visibility, runway surface conditions, crew experience, use of autopilot, abnormal or emergency circumstances, or any other relevant operational factors. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.6 Instructions and data for mass and balance calculations. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.7 Instructions for aircraft loading and securing of load. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.8 Aircraft systems, associated controls and instructions for their use | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.9 The minimum equipment list and configuration deviation list for the aeroplane types operated and specific operations authorized, including any requirements relating to operations where Performance Based Navigation is prescribed. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.10 Checklist of emergency and safety equipment and instructions for its use. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.11 Emergency evacuation procedures, including type specific procedures, crew coordination, assignment of crew’s emergency positions and the emergency duties assigned to each crew member**.** | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.12 The normal, abnormal and emergency procedures to be used by the cabin crew, the checklists relating thereto and aircraft systems information as required, including a statement related to the necessary procedures for the coordination between flight and cabin crew. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.13 Survival and emergency equipment for different routes and the necessary procedures to verify its normal functioning before take-off, including procedures to determine the required amount of oxygen and the quantity available. | Click or tap here to enter text. | Click or tap here to enter text. |
| 2.14 The ground-air visual signal code for use by survivors. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1. **ROUTES AND AERODROMES** | | **Sat/Unsat.**  **FOI (Initial)** |
| 3.1 A route guide to ensure that the flight crew will have, for each flight, information relating to communication facilities, navigation aids, aerodromes, instrument approaches, instrument arrivals and instrument departures as applicable for the operation, and such other information as the operator may deem necessary for the proper conduct of flight operations. | Click or tap here to enter text. | Click or tap here to enter text. |
| 3.2 The minimum flight altitudes for each route to be flown. | Click or tap here to enter text. | Click or tap here to enter text. |
| 3.3 Aerodrome operating minima for each of the aerodromes that are likely to be used as aerodromes of intended landing or as alternate aerodromes. | Click or tap here to enter text. | Click or tap here to enter text. |
| 3.4 The increase of aerodrome operating minima in case of degradation of approach or aerodrome facilities. | Click or tap here to enter text. | Click or tap here to enter text. |
| 3.5 Instructions for determining aerodrome operating minima for instrument approaches using HUD and EVS. | Click or tap here to enter text. | Click or tap here to enter text. |
| 3.5.1 Instructions for determining aerodrome operating minima. Refer to DCA GM “All Weather Operations” for additional information. | Click or tap here to enter text. | Click or tap here to enter text. |
| 3.6 The necessary information for compliance with all flight profiles required by regulations, including but not limited to, the determination of:  (a) take-off runway length requirements for dry, wet and contaminated conditions, including those dictated by system failures which affect the take-off distance;  (b) take-off climb limitations;  (c) en-route climb limitations;  (d) approach climb limitations and landing climb limitations;  (e) landing runway length requirements for dry, wet and contaminated conditions, including systems failures which affect the landing distance; and  (f) supplementary information, such as tire speed limitations. | Click or tap here to enter text. | Click or tap here to enter text. |
| 1. **TRAINING** | | **Sat/Unsat.**  **FOI (Initial)** |
| 4.1 Details of the flight crew-training programme. | Click or tap here to enter text. | Click or tap here to enter text. |
| 4.2 Details of the cabin crew duties training programme. | Click or tap here to enter text. | Click or tap here to enter text. |
| 4.3 Details of the flight operations officer/flight dispatcher training programme when employed in conjunction with a method of flight supervision  Note: Guidance materials for flight operations / flight dispatcher training programme are contained in 5.3 of CAAT FORM CL-108-OMCE | Click or tap here to enter text. | Click or tap here to enter text. |

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| **Declaration** |
| I declare that the information given in this application form is true in every respect.  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **Name & Position Signature & Date** |

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| **For CAAT Use** |
| Contents checked against Ops manual:  **SAT /**  **NOT SAT**  **Comments :**Click or tap here to enter text.  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  **Principal Operations Inspector (POI) Signature & Date**  **Verified by:**  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  **Flight Operations Standards Manager Signature & Date** |