

Checklist Number:	OPS-CLFOI-405	
Checklist Name:	OPS – Operational Control	
Applicability:		
Location:	Date:	

No	Subject	Reference	S	U	N/A	Comment
0	Preliminary					
0.1	Operator Name					
0.2	Place of Operation					
0.3	CAAT FOI					
0.4	Date of Inspection					
1	Organizations (Main base if applicable)					
1.1	Different sections/Function of the OCC.	AOCR Iss.2 Rev.1				
	(check if rostering section included)	Ch.1 Item 7.1				
		Ch.2 Item 32.1				
		App. O Item 1				
1.2	Number of staffs in OCC has adequacy with the	AOCR Iss.2 Rev.1				
	volume of activities.	Ch.1 Item 7.1				
	(Supervisor, Dispatcher, Non-Dispatcher)	Ch.2 Item 32.1				
		Ch.5 Item 1.1				
		App. O Item 2				
1.3	Selection of Supervisors (Supervisions of OCC) and	AOCR Iss.2 Rev.1				
	OJT Trainer (Supervision of the dispatcher OJT)	Ch.1 Item 7.1				
		Ch.5 Item 1.1				
		App. D 7.2				
1.4	Duty Organization (24/7)/ Workload (Roster)	AOCR Iss.2 Rev.1				
	(Duty time for staff according to the number of flight)	Ch.1 Item 7.1				
		Ch.2 Item 32.1				
		Ch.5 Item 1.1				
1.5	Management of an Emergency situation when an	AOCR Iss.2 Rev.1				
	inexperienced Flight Operations Officer/Flight	App. O Item 4.3				
	Dispatcher is on duty?					
1.6	Flight Operations Officer/Flight Dispatcher should	AOCR Iss.2 Rev.1				
	have access to the occurrence reporting system of	Ch.5 Item 9				
	the operator including reporting forms.					
1.7	The Emergency Response Plan and a checklist for	AOCR Iss.2 Rev.1				
	immediate reaction to an event, as well as all phone	Ch.5 Item 10				
	number of key managers are provided for OCC.	App. O Item 2.3				
		and 4.3				
1.8	Sub-Contracted activities	AOCR Iss.2 Rev.1				
		App. O Item 10				
2	Facilities					
2.1	Access to facilities	AOCR Iss.2 Rev.1				
		App. O Item 2.2				

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No	Subject	Reference	S	U	N/A	Comment
2.2	Adequate workspaces for the number of staffs,	AOCR Iss.2 Rev.1				
	including adequate workspaces for managers/	Ch.1 Item 7.1				
	supervisors (with a good overview)	Ch.2 Item 32.1				
		Ch.5 Item 1.1				
2.2.1	Lighting/ air conditioning/ access to food and drink	AOCR Iss.2 Rev.1				
		App. O Item 2.2				
2.2.2	Briefing area (front desk, crew briefing room),	AOCR Iss.2 Rev.1				
	including necessary equipment e.g. Airport diagram,	App. O Item 2.2				
	Navigation chart, AIP, etc.					
2.2.3	Equipment Computerized (Software Subscriptions)	AOCR Iss.2 Rev.1				
	and others (easily accessible and easy to use)	App. O Item 2.2				
2.3	Electrical power supply: emergency supply	AOCR Iss.2 Rev.1				
		App. O Item 2.2				
2.4	Communication means:	AOCR Iss.2 Rev.1				
	(a) Ground to ground (Dispatcher to maintenance,	App. O Item 6.1				
	ground services, ATS) and possibility to					
	contact the crew at the gate;					
	(b) Ground to Air;					
	(c) Internal; and					
	(d) Backup communications links in case of a failure					
	of the primary system.					
3	Manual and Document					
3.1	Internal documents including procedures and	AOCR Iss.2 Rev.1				
3.1	instructions for flight preparations.	Ch.2 Item 30				
	instructions for rught preparations.	App. O Item 4.2				
3.2	External documents	AOCR Iss.2 Rev.1				
J.2	Operational and Aeronautical information necessary	Ch.2 Item 30				
	for flight operation/ preparations and performance	App. O Item 4.2				
	(e.g. NOTAMs, WX, FPL, Destination/alternate	App. 0 item 4.2				
2.2	aerodrome, AIP, etc.))	AOCD 1 2 D 1				
3.3	How it is ensured that the latest versions are used?	AOCR Iss.2 Rev.1				
		Ch.2 Item 30				
0.4		App. O Item 4.1				
3.4	The list of documents to be carried.	AOCR Iss.2 Rev.1				
		Ch.2 Item 35				
		App. O Item 5.12				
3.5	The list of documents to be kept on ground –	AOCR Iss.2 Rev.1				
	Returned Flight Document.	Ch.5 Item 11, 13				
3.6	The list of information contained in OFP.	AOCR Iss.2 Rev.1				
3.0			1	I	I	
3.0		Ch.5 Item 11.3				
3.7	EFB Management:	AOCR Iss.2 Rev.1				
	EFB Management: How they are updated?					

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No	Subject	Reference	S	U	N/A	Comment
4	Training and checking: Dispatcher and Supervisor					
4.1	Is the Flight Operations Officer/Flight Dispatcher	AOCR Iss.2 Rev.1				
	operating at the moment trained according to the	App. D Item 4.1				
	regulations and the tasks he is assigned to?					
4.2	If young Flight Dispatcher in OJT, check who is the	AOCR Iss.2 Rev.1				
	OJT supervisor?	App. D Item 7.2, 8				
4.3	Dangerous goods training and Security training	AOCR Iss.2 Rev.1				
		Ch.4 Item 16, 17				
4.4	Computerized systems and software	AOCR Iss.2 Rev.1				
		App. D Item 7.1				
4.5	Flight Operations Officer/Flight Dispatcher has been	AOCR Iss.2 Rev.1				
	briefing or trained when new destination to be	Ch.2 Item 40				
	operated.					
4.6	Qualification for the use of communications needs	AOCR Iss.2 Rev.1				
		App. O Item 1.4,				
		5.1				
		App. D Item 7.1				
4.7	Training on Human factors and CRM.	AOCR Iss.2 Rev.1				
		App. D Item 7.1				
5	Flight Preparations	7 pp. 5 .te 112				
5.1	Elements of navigations					
5.1.1	How the Flight Operations Officer/Flight Dispatcher	AOCR Iss.2 Rev.1				
	ensures that aerodrome on the route and likely to	Ch.2 Item 40				
	be used are adequate?	App. O Item 5.4,				
	e.g.	5.8				
	(a) ATS availability;					
	(b) Ground facilities and services availability;					
	(c) Lighting;					
	(d) Communication;					
	(e) Weather report;					
	(f) Navigation aids;					
	(g) Emergency services; and					
	(h) Aerodrome categories.					
5.1.2	How the dispatcher takes into consideration the	AOCR Iss.2 Rev.1	†			
	relevant operational elements when establishing	Ch.2 Item 40				
	the flight plan?	App. O Item 5.4,				
	(a) The performance of the aircraft to comply	5.8				
	with minimum flight altitude requirements					
	including engine failure case;					
	(b) The equipment of the aircraft to meet the					
	minimum requirements for the planned					
	operations;					
	(c) Appropriate maps and charts are available;					
	(d) Weather elements (avoidance);					
	The state of the s		1	<u> </u>	<u> </u>	<u> </u>

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No	Subject	Reference	S	U	N/A	Comment
	estimated mass on arrival at the destination					
	alternate aerodrome or the destination					
	aerodrome, when no destination alternate					
	aerodrome is required.					
5.2.4	Fuel policy – Minimum additional fuel	AOCR Iss.2 Rev.1				
	The minimum additional fuel, which should permit:	Ch.2 Item 6.2.2				
	(a) the aeroplane to descend as necessary and					
	proceed to an adequate alternate aerodrome					
	in the event of engine failure or loss of					
	pressurization, whichever requires the greater					
	amount of fuel based on the assumption that					
	such a failure occurs at the most critical point					
	along the route, and					
	(i) hold there for 15 minutes at 1 500 ft (450					
	m) above aerodrome elevation in					
	standard conditions; and					
	(ii) make an approach and landing, except					
	that additional fuel is only required if the					
	minimum amount of fuel calculated is					
	not sufficient for such an event; and					
	(b) holding for 15 minutes at 1 500 ft (450) above					
	destination aerodrome elevation in standard					
	conditions, when a flight is operated without a					
	destination alternate aerodrome.					
5.2.5	Case of fuel jettison when available (Fuel Dump)	Recommendation				
5.3	Mass and Balance					
5.3.1	The Operator shall have a process to ensure aircraft	AOCR Iss.2 Rev.1				
	weight and balance data.	Ch.3 Item 1.1.1				
	(a) Take into account limitations of the					
	manufacturer and Operator; and					
	(b) Are current and accurate.					
5.3.2	How Flight Operations Officer/Flight Dispatcher	AOCR Iss.2 Rev.1				
	ensure the BOW or DOW in OFP are the latest one?	Ch.3 Item 1.1.1				
5.3.3	Mass and Balance documentation	AOCR Iss.2 Rev.1				
	The Mass and Balance documentation shall contain	Ch.3 Item 2				
	the following information:					
	(a) Aircraft registration and type;					
	(b) Flight identification, number and date;					
	(c) Name of the PIC;					
	(d) Name of the person who prepared the					
	document;					
	(e) Dry operating mass and the corresponding CG					
	of the aircraft:					

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No	Subject	Reference	S	U	N/A	Comment
	(i) for performance class B aeroplanes and for					
	helicopters the CG position may not need					
	to be on the M&B documentation if, for					
	example, the load distribution is in					
	accordance with a pre- calculated balance					
	table or if it can be shown that for the					
	planned operations a correct balance can					
	be ensured, whatever the real load is;					
	(f) Mass of the fuel at take-off and the mass of					
	trip fuel;					
	(g) Mass of consumables other than fuel, if					
	applicable;					
	(h) Load components including passengers,					
	baggage, freight and ballast;					
	(i) Take-off mass, landing mass and zero fuel					
	mass;					
	(j) Applicable aircraft CG positions; and					
	(k) The limiting mass and CG values.					
5.4	Flight Planning					
5.4.1	Weather forecast used for the preparation and	AOCR Iss.2 Rev.1				
	provided to the crew;	Ch.2 Item 13				
	(a) Source of information? Reliability?	App. O Item 5, 7				
	(b) How the Flight Operations Officer/Flight					
	Dispatcher ensures that the PIC has the					
	information he needs?					
	(c) Update of the forecast? When? Consequence					
	on the flight plan? Information to the crew?					
	(d) Weather analysis (in particular, adverse					
	weather conditions)					
5.4.2	What are the criteria to select the NOTAM area?	AOCR Iss.2 Rev.1				
	How?	App. O Item 5.5				
5.4.3	The operator shall complete and file to the	AOCR Iss.2 Rev.1				
	appropriate ATS unit an ATS flight plan for each	Ch.5 Item 11.2				
	intended flight.					
5.4.4	Preparation of the Operational Flight Plan (OFP):	AOCR Iss.2 Rev.1				
	(a) Content of the OFP	Ch.5 Item 11.3				
	(b) How the OFP is edited and controlled by the					
	Flight Operations Officer/Flight Dispatcher					
	(c) Signatures on the OFP of a flight of the current					
	day (documents to be kept on ground) and					
	(d) Relevance of the information reported on the					
	OFP.	1000				
5.4.5	The operational flight plan used and the entries	AOCR Iss.2 Rev.1				
	made during flight shall contain the following items:	Ch.5 Item 11.3				

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No	Subject	Reference	S	U	N/A	Comment
	(a) Aircraft registration;					
	(b) Aircraft type and variant;					
	(c) Date of flight;					
	(d) Flight identification;					
	(e) Names of flight crew members;					
	(f) Duty assignment of flight crew members;					
	(g) Place of departure;					
	(h) Time of departure (actual off-block time, take-					
	off time);					
	(i) Place of arrival (planned and actual);					
	(j) Time of arrival (actual landing and on-block					
	time);					
	(k) Type of operation (etops, vfr, ferry flight, etc.);					
	(l) Route and route segments with					
	checkpoints/waypoints, distances, time and					
	tracks;					
	(m) Planned cruising speed and flying times					
	between checkpoints/ waypoints (estimated					
	and actual times overhead);					
	(n) Safe altitudes and minimum levels;					
	(o) Planned altitudes and flight levels;					
	(p) Fuel calculations (records of in-flight fuel					
	checks);					
	(q) Fuel on board when starting engines;					
	(r) Alternate(s) for destination and, where					
	applicable, take-off and enroute, including					
	information required in (12) to (15);					
	(s) Initial ATS flight plan clearance and					
	subsequent re-clearance;					
	(t) In-flight re-planning calculations; and					
	(u) Relevant meteorological information.					
5.4.6	How information on the emergency and equipment	AOCR Iss.2 Rev.1				
	carried on board is communicated to relevant	Ch.5 Item 11.6				
	services on request.					
5.4.7	What is information of Emergency and Survival	AOCR Iss.2 Rev.1				
	Equipment Carried available to the flight Operations	Ch.5 Item 11.6				
	Officer/Flight Dispatcher.					
6	Flight monitoring and en-route assistance					
6.1	Flight monitoring and en-route assistance -	AOCR Iss.2 Rev.1				
	Communications (means)	App. O Item 8				

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No	Subject	Reference	S	U	N/A	Comment
7	Aircraft release and maintenance					
7.1	Information from Maintenance to the Flight	AOCR Iss.2 Rev.1				
	Operations Officer/Flight Dispatcher; e.g.:	App. O Item 5 (I)				
	(a) Change in aircraft schedule;					
	(b) Maintenance delay that could impact					
	operations; and					
	(c) Flight under MEL or CDL (to allow Flight					
	Operations Officer/Flight Dispatcher to check					
	the relevance of decision and to identify					
	possible limitations)					
7.2	Information from Flight Operations Officer/Flight	AOCR Iss.2 Rev.1				
	Dispatcher to maintenance; e.g.:	App. O Item 5.9				
	Information on technical delays or the mechanical					
	irregularities at aerodrome not reported to the					
	maintenance (received by OCC)					
8	Interaction with flight crew					
8.1	Crew scheduling	AOCR Iss.2 Rev.1				
	(a) Flight Dispatcher responsibilities when a	App. O Item 1.3				
	problem with a crew emerges					
	(b) Coordination in case of flight delayed or					
	incidents? - How to ensure that crew is					
	compliant with FTL					
8.2	Flight Crew briefing	AOCR Iss.2 Rev.1				
	(a) Sharing of responsibilities between PIC and	Ch.2 Item 12				
	Flight Operations Officer/Flight Dispatcher	App. O Item 1.4,				
	clearly defined?	1.5, 7				
	(b) Content of the briefing?					
	(c) Is the briefing formatted?					
	(d) Is there a document proving that the briefing					
	has been performed? Signature on a					
	document?					
	(e) Are specific pilot's requirements identified?					
8.3	Flight returned documents	AOCR Iss.2 Rev.1				
		App. O Item 9				
9	Safety					
9.1	Connection to the reporting system	AOCR Iss.2 Rev.1				
	(a) Means to ensure in any situation a quick and	Ch.2 Item 17				
	reliable communication of safety messages					
9.2	ERP implementation	AOCR Iss.2 Rev.1				
	(a) ERP training	Ch.5 Item 10				
	(b) ERP manual and relevant checklist	App. O Item 2.3				
	(c) Bomb threat, Hijack (security)	and 4.3				
10	Special authorizations					

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No	Subject	Reference	S	U	N/A	Comment
10.1	ETOPS/EDTO					
10.1.1	Operations manual and procedures relevant to	AOCR Iss.2 Rev.1				
	Operational Control	Ch.2 Item 20				
10.1.2	Training of acting Flight Operations Officer/Flight	AOCR Iss.2 Rev.1				
	Dispatcher if monitoring ETOPS/EDTO flight	Ch.2 Item 20				
10.1.3	Knowledge of the diversion time for different routes	AOCR Iss.2 Rev.1				
	used by the operator	Ch.2 Item 20				
10.1.4	List of EDTO/ETOPS alternate aerodromes is	AOCR Iss.2 Rev.1				
	available to the Flight Operations Officer/Flight	Ch.2 Item 20.2				
	Dispatcher					
10.1.5	Access to aircraft limitations and performance	AOCR Iss.2 Rev.1				
	including approved OEI speeds and time limited	Ch.2 Item 20				
	system capabilities					
10.1.6	A list of airports planning minima is available	AOCR Iss.2 Rev.1				
		Ch.2 Item 20				
10.1.7	Dispatch of the aircraft	AOCR Iss.2 Rev.1				
	(a) Condition of airworthiness (ETOPS MEL, CDL)	Ch.2 Item 20				
	(b) Access to the list of significant systems that					
	could have consequences on the ETOPS flight					
	performance					
	(c) In case of EDTO/ETOPS more than 180 minute,					
	consideration of time limit (ETOPS Guidance					
	Appendix 2 and 3)					
10.1.8	Flight Preparation	AOCR Iss.2 Rev.1				
	(a) Identification of the maximum diversion time	Ch.2 Item 20				
	for the flight.	App. O Item 7				
	(b) Weather conditions;					
	(c) Weather conditions on the route and alternate					
	aerodrome;					
	(d) Crosswind conditions at alternate-for the					
	runway expected to be used;					
	(e) Status of navigation aids;					
	(f) Availability of relevant NOTAM;					
	(g) List of ETOPS en-route adequate/suitable					
	aerodromes (map with relevant max diversion					
	times circles, EEP, ETP, EXP and CP according					
	to prevailing wind conditions) including take-					
	off, alternate and destination;					
	(h) Alternate ETOPS or non ETOPS route;					
	(i) OFP (Identification of EEP, ETP, EXP on OFP)					
	(j) Validity of OFP;					
	(k) Fuel calculation; and					
	(l) The minimum fuel amount is the highest of					
	either the standard fuel or the ETOPS fuel.			L		

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No	Subject	Reference	S	U	N/A	Comment
10.1.9	Flight monitoring	AOCR Iss.2 Rev.1				
	(a) Information related to any changes during the	Ch.2 Item 20				
	flight, in particular related to any significant	App. O Item 8				
	changes at alternate during the flight;					
	(b) Validity of alternate and window time					
	monitoring;					
	(c) Assistance to evaluation of the aircraft status,					
	fuel remaining, weather and aerodrome					
	conditions (runway surface conditions, landing					
	distances, aerodrome services and facilities) at					
	ETOPS en-route alternates prior EEP.					
10.1.1	Communication	AOCR Iss.2 Rev.1				
0	(a) Communication devices availability;	Ch.2 Item 20				
	(b) List of required communications means (two-	App. O Item 6				
	way voice and/or data link communication					
	between aeroplane and ATC, as well as					
	between aeroplane and OCC);					
	(c) Aircraft/Dispatch communication procedures;					
	and					
	(d) Control of communication means before EEP.					
10.2	RVSM					
10.2.1	Aircraft approved for RVSM. Dispatcher has a list of	AOCR Iss.2 Rev.1				
	authorized aircraft	Ch.2 Item 21.3				
		App. O Item 7				
10.2.2	Adequate Equipment (RVSM MEL)	AOCR Iss.2 Rev.1				
		Ch.2 Item 21.				
		App. O Item 7				
10.2.3	Weather conditions	AOCR Iss.2 Rev.1				
		App. O Item 7				
10.2.4	Flight planning	AOCR Iss.2 Rev.1				
		App. O Item 7				
10.2.5	Flight monitoring	AOCR Iss.2 Rev.1				
		App. O Item 8				
10.3	RNP/RNAV					
10.3.1	Training	AOCR Iss.2 Rev.1				
	If appropriate, ensure that the Flight Operations	App. D Item 7.1				
	Officer/Flight dispatcher on duty is trained in:					
	(a) Authorized RNP procedures in particular RNP AR					
	APCH					
	(b) List of required equipment and MEL					
	requirements					
	(c) Aircraft performance					
.	(d) Navigation signal availability					
10.3.2	Dispatch of aircraft	AOCR Iss.2 Rev.1				·

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No		Subject	Reference	S	U	N/A	Comment
	(a)	Database validity (current AIRAC cycle);	App. O Item 5				
	(b)	Check airworthiness according to MEL; and					
	(c)	Currency of the database and adequacy with					
		the planned flight.					
10.3.3	Rou	iting	AOCR Iss.2 Rev.1				
	(a)	Knowledge of the route requirements for the	App. O Item 5				
		planned flight;					
	(b)	Navigation signal availability, including;					
	(c)	destination and alternate aerodromes, at the					
		time of flight/approach. Predictive possibility					
		as well as monitoring capability during the					
		whole flight;					
	(d)	Alternative solutions in case of loss of PBN					
		capability; and					
	(e)	Weather changes, mainly wind if RNP AR APCH.					

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S = Satisfied	
U= Unsatisfied	
N/A= Not Applicable	
Comment= Description the detail of compliance or Non Compliance or other information	
	Inspector Name:
	()
	Position:
	Completed on:

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