

Commercial Air Transport Section - Special Approvals - MNPS Approval

• Oper:	ator Name									
-	ane Type(s)									
	ctor Name									
	Nat			Phone No.					E-mail	
Opera	ator Applicant/Holder Focal Point	ivanc				I none i			E man	
			JCAR OPS							
No	MNPS Operational Approval	Application Attachments	AC NO 5	OMD	YES	NO	NA		Remarks	
Α	A Operations Manual Part D - Training Program									
1	Training Program.									
	Initial MNPS training courses must b	e approved by CARC prior to use	8.1							
а	the syllabus incorporated in the Opera	tors Manual.	8.1							
b	Recurrent training is required on an an	nnual basis.	8.1							
2	Flight Crew Training Program									
a	Ground Training. The ground training of the MNPS shall be incorporated in conversion and recurrent training programs. The training consist of:									
	8 0				01 0		0			
	Knowledge, understanding and	compliance of standard ATC								
(1)	phraseology and track messages used		8.2							
(2)	MNPS procedures for NAT (and othe		8.2							
(3)	Changes to charting and documents to		8.2							
(0)	Navigation equipment required to		-							
(4)	designated MNPS airspace, limitati		8.2							
(.)	equipment		-							
(5)	Flight planning requirements		8.2							
(6)	Entry, in-flight and exit requirements	and procedures	8.2							
(7)	Contingency procedures for system fa		8.2							
(8)	Position error log and notification req		8.2							
(9)	Operations Manual information and p		8.2							
	Operating procedures to include 1									
(10)	procedures and post flight procedures		8.2							
L	procession and post inght procedures				1	1	1 1			
b	Ground Checking.									
	Ground Cheeking.									
	The check conducted following the	ground element of initial MNPS								
(1)	training may be accomplished by ques		AMC 1.945							



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c	Flight Simulator and/or Flight Training. The flight simulator training of training and evaluation on the MNPS operations to include:	f the MNPS shall b	be incorporated in	conversio	n and rec	current tra	ining programs. The training consist of practical
(1)	Preflight procedures	8.2					
(2)	In flight procedures	8.2					
(3)	Post flight procedures	8.2					
d	Line Flying Under Supervision.						
(1)	Line flying under supervision provides the opportunity for a flight crew member to carry into practice the procedures and techniques he has been made familiar with during the ground and flying training of a conversion course to include:	IEM 1.945 1.1					
(a)	Pre-flight procedures	IEM 1.945 1.1					
(b)	In-flight procedures	IEM 1.945 1.1					
(c)	Post flight procedures	IEM 1.945 1.1					
e	Line Check.						
(1)	An operator shall ensure that each flight crew member undergoes a line check on the airplane to demonstrate his/her competence in carrying out normal line operations described in the Operations Manual:	OPS 1.965 (c)					
(a)	Pre-flight procedures at the aircraft for each flight	IEM 1.945 1.1					
(b)	In-flight procedures	IEM 1.945 1.1					
(c)	Post flight procedures	IEM 1.945 1.1					
f	12 Months Recurrent Training						
(1)	The MNPS recurrent training program - ground and flight simulator training shall be under taken every 12 months	8.1 & App.1 to 1.965					



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3	3 Flight Dispatcher Training Program. The flight dispatcher training program of the MNPS shall be incorporated in conversion and recurrent training programs. The training consist of:						
a	Specific equipments	App. A					
b	Flight plan	App. A					
с	MEL requirements	App. A					
d	Normal procedures	App. A					
e	Contingency procedures	App. A					



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		AC NO 5	01111	125	110		
В	Operations Manuals.						
1	Operations Manual Part A.						
r				1	1	1	
a	The operations manuals and checklists should be revised to include information/ guidance on standard operating procedures	5.4					
r				1	r	T	l .
b	Flight Planning. During flight planning the flight crew should pay particular attention to conditions that may affect operation in MNPS airspace. These include, but may not be limited to:	7.1					
	······································						
(1)	Verifying that the aircraft equipment is approved for MNPS operations	7.1					
(2)	Reported and forecast weather on the route of flight	7.1					
(3)	Minimum equipment (MEL) requirements pertaining to track keeping systems	7.1					
(4)	If required for the specific aircraft group, accounting for any aircraft operating restriction related to MNPS airworthiness approval	7.1					
(5)	The letter "X" in item 10 will indicate MNPS approval	7.1					
c	In-Flight Procedures.						
	Operating procedures contained in the Operations Manual must contain						
(1)	relevant guidance information for in-flight procedures. Contingency procedures for equipment failure and navigation inaccuracies prior to, and after entry, must be addressed	7.2					
-	1						
d	Post Flight Procedures.						
				1	1	1	
(1)	The operator must create a mechanism whereby pilots log the navigation accuracy at the completion of a flight. In making technical entries for a malfunction or inaccuracy in a track keeping system, the pilot should provide sufficient detail to enable an effective and timely repair	7.3					



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2	Minimum Equipment List.						
a	Any MEL revisions necessary to address provisions for MNPS operations must be approved. Operators must adjust the MEL, or equivalent, and specify the required dispatch conditions	5.1.4					
• Asses	sment Result	1					
🗆 Satis	factory	□ Uns	atisfactory				
• Rema	ırks						

Flight Operations Inspector Name	Signature	Date