

## Airworthiness Standards Department A-RNP Airworthiness Approval Process Form

• Name of the Operator			
• Address			
- Amplicant Food Daint	Name	Telephone No.	E-Mail
• Applicant Focal Point			

Aircraft Manufacturer, Model and Series	Aircraft Registration	List(s) of A-RNP equipment by make and model attachment(s)				

		Attachment Submitted		nitted	Inspector comments		
I	Airworthiness application's attachments	no./ref.	Yes No				
	Airworthiness documents showing A-RNP compliance	1104/1614	103	110			
(a)	AFM, AFM Revision, AFM Supplement or Type Certificate Data Sheet (TCDS) showing that aircraft is A-RNP eligible.						
	Manufacturer statement; Aircraft with a manufacturer statement documenting compliance.						
	If Aircraft is modified/or in process to be modified to meet A-RNP standards. Submit the documentation and records of modification.						
	A-RNP system requirement						
(b)	The operator must have a configuration list and, if necessary, an MEL detailing the required aircraft equipment for A-RNP operations. The optional TOAC capability must be documented if included in the approval.						
(c)	1. For aircraft with established maintenance procedures for A-RNP systems, the list of references of the document or program,  2. For recently installed A-RNP systems, the maintenance procedures for review.						
(d)	Minimum equipment list (MEL) if applicable showing provisions for A-RNP systems.  Any MEL revisions necessary to address A-RNP provisions must be approved. Operators must adjust the MEL, or equivalent, and specify the required dispatch conditions.						
(e)	Training Training program for maintenance personnel (CAMO and AMO)						
( <b>f</b> )	Policies and procedures (P&P)  Continuing Airworthiness P&P (CAME)						



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	sections and checklists application corresponding configuration and eligibility.	attached to the g to A-RNP								
	Navigation database (if carr	ried)								
<b>(g)</b>										
	Details of the navigation data	validation program							1	
П	Assessment of Aircraft Eligibility for A-RNP		Reference paragraphs ICAO Doc 9613 Vol II Part C4		ι	Operator submitted compliance document/ attachment		Inspector review/comments		
1.	Aircraft with a statement b manufacturer	Aircraft with a statement by the		4.3.2.5						
2.	Aircraft that have a statement	ent of compliance	4.3.2.5							
	in their flight manual (AFM	•								
	supplement, pilot operation									
	(POH), or in the avionics of									
3.	Aircraft Modification	1 8	4.3.2.5							
(b)	<b>Continuing Airworthiness (</b>	CA)		4.3.2.6	.5					
	Continuing airworthiness ins									
1. to the aircraft configuration				4.3.2.6	5.5					
	qualification for A-RNP specification.									
2.	Maintenance program, includ		4.3.2.6.5							
program for monitoring the equipment.		4.3.3								
	(c) Aircraft and system requirements		4.3.3.5							
3.	2. On-board performance monitoring and alerting		4.3.3.6							
T B.										
(d) Functional requirements		4.3.3.7								
Ann	Applicant Declaration:									
I confirm that the information contained herein is correct and complete										
	anization CAMO Manager Na				Q! 4			D-4		
Org	anization CANTO Manager Na.				Signature		Dat	Date		
		FOR CA	ARC US	E ONI						
Ш	CARC Survey and Inspection	_	Inspection Report Ref.		Corrective Actions (CA) Ref.			C	CA Acceptance Ref.	
	If necessary, a formal inspectio is arranged with the operator. During the inspection, the operator is required to demonstrate how the requirements are being met.	n								
CARC/AWSD Recommendation										
Issue	Issue Airworthiness Approval Letter									
Airworthiness Inspector						D :				
		Name Signature			Date					