

## NOTIFICATION OF AUTHORIZED AMENDMENT (MAA-NAA- 16/29)

Document Set(s):		3000 Series: Air Traffic agement (ATM)	Regulatory Article(s)/Manual Chapter(s)	RA 3207
RFC Reference	MAA-RFC-2014-299		NPA Reference	NPA-16/16
Amendment Author		DSA-MAA-Reg- ATM1-Gen	Redacted	Redacted
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Amendment Independent	DSA-MAA-Reg-Fly2	Redacted		Redacted
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Amendment Classification	Major Change (1*/OF5)	Publishing	As soon as
(As per MAA SOP 20 Matrix)		Requirements:	practicable

## AUTHORIZED AMENDMENT

Note to provide a summary/overview of the amendment and to explain/ensure that the reader understands: the rationale for the amendment; the major changes; and, importantly, the full context (including desired outcome) of the amendment.

## The input here should be your 'one minute' to explain what, why and how.

This NAA supports the introduction of a new Regulatory Article (RA) to provide Regulation for the management of fatigue in controllers; this was not previously present and relied upon subordinate policy and orders to identify the hazard of controller fatigue and mitigate the resultant risk. The introduction of this RA achieves the MAA policy intent (MAA 01) to demonstrate levels of safety equivalent to the civil standard whilst meeting military requirements. The RA provides a high level regulatory position, not prescriptive guidance; the diversity of the RC would not be supported by a 'one-size fits all' approach. This allows subordinate commands or individual units to use a fatigue management system that suits their operating output whilst complying with the RA.

ISSUE STATE CHANGES (if more lines required, contact the MRP Team)				
Document Title	Previous Issue	New Issue		
RA 3207 - Controller Fatigue Management	- То	Initial		

APPROVAL	Post	DSA-MAA-Reg-DepHd	
Approved by: (IAW MAA SOP	Name	Redacted	Original, non redacted, signed
20 Matrix)	Rank	Redacted	