

## DOCUMENT CHANGE PROPOSAL/BRIEFING SHEET

### FINAL DISPOSITION

**ORDER/PUBLICATION:** 7210.3W

**CHANGE:** Basic

**EFFECTIVE DATE:** February 11, 2010

**TRACKING #:** 3B- 3-1-2

**SPECIALIST/ROUTING:** Paul Eure AJE-31 (202) 267-3228

**1. PARAGRAPH NUMBER AND TITLE:**

3-1-2. PERIODIC MAINTENANCE

**2. BACKGROUND:** OMIC/OSIC are key resources for operational management decisions.

**3. EXPLANATION OF CHANGE:** OMIC/OSIC are responsible for operational decisions having to do with shutdowns. A note is added that recommends coordination with System Operations on alternate times.

**4. CHANGE:**

**OLD**

3-1-2. PERIODIC MAINTENANCE

Title thru a

b. If conditions prevent approval of the shutdown at the time requested, the STMCIC should cooperate fully and work with Technical Operations personnel in arranging an alternative time. Ordinarily, shutdowns of air traffic system components should be planned to occur during the hours of least traffic activity regardless of the time of day.

Add

e

**NEW**

3-1-2. PERIODIC MAINTENANCE

No change

b. If conditions prevent approval of the shutdown at the time requested, the **OMIC/OSIC** should cooperate fully and work with Technical Operations personnel in arranging an alternative time. Ordinarily, shutdowns of air traffic system components should be planned to occur during the hours of least traffic activity regardless of the time of day.

**NOTE-**

**The OMIC/OSIC should coordinate with System Operations Traffic Management in determining alternate times.**

No further changes to paragraph.

**5. INDEX CHANGES:** None

**6. GRAPHICS:** None

**7. GENOT/NOTICE:** None



**8. SAFETY RISK MANAGEMENT:** (Check appropriate box).

☒ Proposed change meets full SMS requirements for safety risk assessment.

☐ (For organizations that have not fully implemented SMS), the proposed change is in accordance with FAAO 1100.161, Air Traffic Safety Oversight, Chapter 5, Paragraph 2 requirements.

☐ Proposed change is not safety related.

Comments:

  
 Luis A. Ramirez  
Director, En Route and Oceanic Safety  
and Operations Support

  
Date: