DOCUMENT CHANGE PROPOSAL/BRIEFING SHEET FINAL DISPOSITION

ORDER/PUBLICATION: 7210.3V

CHANGE: 2

EFFECTIVE DATE: May 29, 2008 **TRACKING #: 32- 17-9-1**

SPECIALIST/ROUTING: Michael Murphy AJR-1334 x3-904-4417

1. PARAGRAPH NUMBER AND TITLE:

17-10-1. GENERAL

- **2. BACKGROUND:** This change establishes procedures for implementing, monitoring and canceling AFP procedures contained in Federal Aviation Administration Order (FAAO) 7210.3V, Facility Operation and Administration, Chapter 5, and creates a new section, Section 9.
- **3. EXPLANATION OF CHANGE:** This paragraph provides a general overview of the process of AFPs. This change cancels and incorporates N JO 7210.690, Airspace Flow Programs (AFP) effective May 30, 2008.
- 4. CHANGE:

OLD
Add 17-10-1. GENERAL

Add The FSM was developed to provide a dynamic

method of implementing and managing ground delay programs. The creation and publication of FEAs and FCAs serve to identify areas of limited capacity to system customers that require a reduction in demand through rerouting flights (voluntary or mandatory). An alternative to managing airspace congestion is to merge these two technologies and create AFPs. An AFP is a traffic management tool that assigns specific arrival slots and corresponding EDCTs to manage capacity and demand for a specific area identified by the FCA. It is important for aircraft to depart as close as possible to the EDCT to ensure accurate

17-<u>9</u>-<u>1</u> thru 17-<u>9</u>-<u>3</u>

Renumber 17-10-2 thru 17-10-4

delivery of aircraft to the impacted area.

No further changes to paragraph.

5. INDEX CHANGES: None

6. GRAPHICS: None

7. GENOT/NOTICE: N JO 7210.687, Airspace Flow Programs (AFP) effective May 30, 2008.

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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 chang FAAO 1100.161, Air Traffic Safety Oversight, Chapter 5, Paragraph 2 require		cordance with
Proposed change is not safety related.		
Comments:		
Michael J. Sammartino Director, System Operations	Date:	2/21/08