

NOTICE

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

N JO 6131.7

Air Traffic Organization Policy
NOTICE OF INTENT

Effective Date:
March 19, 2008

Cancellation Date:
March 19, 2009

SUBJ: REVISION TO ORDER JO 6131.1B, MAINTENANCE OF THE HOST
INTERFACE DEVICE (HID)/NATIONAL AIRSPACE SYSTEM (NAS) LOCAL
AREA NETWORK (LAN) (HNL)

1. Purpose. This notice advises TOS offices and other selected offices of the intent to publish a major revision of the subject handbook. Information is solicited for use in preparation of the revision.

2. Distribution. This notice is distributed to selected TOS offices having the following facilities/equipment: HNL.

3. Action.

a. The recipients of this notice who are concerned with the equipment operation, maintenance, or training are requested to furnish, from their own activities or other sources and their recommendations to be used in the revision of the subject handbook. Actual field experience factors should be cited when recommending changes to existing standards, tolerances, key inspection elements, daily performance check requirements, maintenance schedules, and procedures. Recommendations should be stated in specific terms. However, it is unnecessary to submit recommendations in the exact handbook format as this will be accomplished during the revision process.

b. Service Area Offices should arrange to obtain handbook recommendations and submit them to the TOS by 05/19/08.

c. Regional TOS offices and other offices not included in paragraph 3b should collect, consolidate, and provide input to the HNL Support Team by 06/18/08.

d. Our goal is to distribute the revised handbook during, the 3rd quarter, FY08. Recommendations submitted to the HNL Support Team later than 06/18/08 will be held for future revisions.

4. **Background.** Configuration Control Decision (CCD) N31650, Network System Monitor (NSM) Boot and Run Modification and Operating System Upgrade, authorized the replacement of the NSM software with a new operating system and Graphical User Interface (GUI). It also reflects changes made to all other components of the HNL to utilize the NSM for network booting. The HNL Maintenance Handbook is being updated to reflect the new operating system and the boot and run architecture.

5. **Clarification or Comments.** For further clarification or comments, please contact the HNL Support Team via the En Route Second Level Support Help Desk at (800) 377-0308.



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