Federal Aviation Administration

Memorandum

Date: May 19, 2015

To: Al Spence, Directives Program Manager, Information and Technology, ASP-110

From: James D. Linney, Director, Air Traffic Systems, AJM-2 and
Malcolm Andrews, Director, Enterprise Services, AJM-3

Prepared by: Tev Hatcher, Directives Management Officer, AJM-0

Subject: Cancellation of PMO Directives

In meeting the FAA long-term goal of keeping directives current, the Program Management Organization (PMO) is requesting cancellation of the following orders:

Directive Number	Title	Office of Primary Responsibility	Justification
6300.5	En Route Radar & Beacon Siting Procedures, Responsibilities, & Approvals	AJM-231	Order 6340.15 is a comprehensive document that establishes procedures and responsibility for the selection of sites for new FAA en route air traffic control radar facilities and, in fact, references Order 6300.5. Order 6300.5 explains the responsibilities and authority for the development of operational requirements and accomplishment of the site surveys, but does not detail the methodology for performing the siting analysis. The recommendation is to incorporate section 6 from Order 6300.5 into Order

			6340.15 to create a consolidated document that contains the procedures and methodology for siting Primary and Secondary systems as well as the responsibilities and authority for selection and approval of the site, and eliminating Order 6300.5.
6030.37A	Airway Facilities Maintenance Radio Communications	AJM-31	FAA Order 6580.5B, Maintenance of Remote Communication Facility (RCF) Equipment (updated July 2013), covers policy and detailed procedures more comprehensively which more than satisfies the need for Order 6030.37A. Therefore, we recommend that 6030.37A be canceled.

If you have any questions or require additional information, please contact Tev Hatcher at 202-267-0653.

James D. Linney
Director, Air Traffic Systems, AJM-2
Program Management Organization

Malcolm Andrews
Director, Enterprise Services, AJM-3
Program Management Organization