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### **AIRSPACE SYSTEM FOR SAFETY AND EFFICIENCY BENEFITS**

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### **National Airspace System: Comprehensive FAA Plan for**

Pursuant to a congressional request, GAO reviewed the Federal Aviation Administration's (FAA) augmentation of the Global Positioning System (GPS) for use in civil aviation navigation, focusing on whether FAA: (1) will have sufficient time under its new milestones to augment GPS; and (2) has taken appropriate actions to better manage its GPS ...

### **National Airspace System: Comprehensive FAA Plan for**

Comprehensive Plan UAS . Federal Aviation Administration . ICAO RPAS Symposium 2015 . UAS Integration Strategy . UAS Comprehensive Plan UAS Roadmap Small UAS Rule . Integrating UAS into the U.S. National Airspace System . Federal Aviation Administration . ICAO RPAS Symposium 2015 . UAS Integration Strategy . UAS Comprehensive Plan UAS Roadmap Small UAS Rule . Integrating UAS into the U.S ...

### **into the U.S. Airspace System**

Section 341 " Comprehensive Plan -Codifies in title 49 the requirement in the 2012 FAA reauthorization Act that a comprehensive plan to safely accelerate the integration of civil unmanned aircraft systems into the national airspace system be developed.

### **Comprehensive Plan - Update of Comprehensive Plan - Test**

into the National Airspace System (NAS). The UAS Comprehensive Plan includes UAS National Goals and

Objectives that reflect the NextGen partner agencies' UAS mission needs. The work accomplished by the multi-agency teams in Fiscal Year 2012 provides the foundation for embarking on the path towards safe integration of UAS in the NAS. The completed work provides a common framework for ...

### **Unmanned Aircraft Systems Comprehensive Plan (Section 332)**

APPENDIX A NATIONAL AIRSPACE SYSTEM OVERVIEW This appendix contains additional information to supplement the discussion of the National Airspace System, including aircraft separation, air traffic control facilities, and navigation, contained in Section 1.2.1. A-1 NATIONAL AIRSPACE SYSTEM OVERVIEW The airspace structure is a complex environment that requires the use of highly technical air ...

### **Appendix A National Airspace System Overview**

Review of the FAA 1982 National Airspace System Plan August 1982 NTIS order #PB83-102772 . Library of Congress Catalog Card Number 82-600595 For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Foreword In January 1982, shortly after OTA had concluded an assessment of the airport and air traffic control system, the Federal Aviation ...

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