

For the Commission, by the Division of Market Regulation, pursuant to delegated authority.¹¹

Margaret H. McFarland,

Deputy Secretary.

[FR Doc. E5-4772 Filed 8-31-05; 8:45 am]

BILLING CODE 8010-01-P

DEPARTMENT OF TRANSPORTATION

Office of the Secretary

Notice of Applications for Certificates of Public Convenience and Necessity and Foreign Air Carrier Permits Filed Under Subpart B (Formerly Subpart Q) During the Week Ending August 19, 2005

The following Applications for Certificates of Public Convenience and Necessity and Foreign Air Carrier Permits were filed under Subpart B (formerly Subpart Q) of the Department of Transportation's Procedural Regulations (See 14 CFR 301.201 *et seq.*). The due date for Answers, Conforming Applications, or Motions to Modify Scope are set forth below for each application. Following the Answer period DOT may process the application by expedited procedures. Such procedures may consist of the adoption of a show-cause order, a tentative order, or in appropriate cases a final order without further proceedings.

Docket Number: OST-2005-22152.

Date Filed: August 16, 2005.

Due Date for Answers, Conforming Applications, or Motion to Modify Scope: September 6, 2005.

Description: Joint Application of SkyWest Airlines, Inc. ("SkyWest") and Atlantic Southeast Airlines, Inc. ("ASA"), requesting a disclaimer of jurisdiction, or, in alternative, approval of the de facto transfer of certain international certificate and other authorities held by ASA to SkyWest.

Renee V. Wright,

Program Manager, Docket Operations, Federal Register Liaison.

[FR Doc. 05-17425 Filed 8-31-05; 8:45 am]

BILLING CODE 4910-62-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

Proposed Advisory Circular (AC) 20-DATABUS, Aviation Databus Assurance

AGENCY: Federal Aviation Administration, DOT.

ACTION: Notice of availability and request for public comment.

SUMMARY: This notice announces the availability of and requests comments on a proposed Advisory Circular (AC) 20-DATABUS, Aviation Databus Assurance. This proposed AC provides guidance for manufacturers of aircraft, aircraft engine, and avionics incorporating databuses and databus technology in the design of their aircraft, aircraft engine, or avionics systems. In the proposed AC, we recommend how you as the manufacturer, may get design and airworthiness approval for your databus.

DATES: Comments must be received on or before September 16, 2005.

ADDRESSES: Send all comments on the proposed AC to: Federal Aviation Administration (FAA), Aircraft Certification Service, Aircraft Engineering Division, Technical Programs and Continued Airworthiness Branch, AIR-120, 800 Independence Avenue, SW., Washington, DC 20591. ATTN: Mr. John Lewis, or deliver comments to: Federal Aviation Administration, Room 825, 800 Independence Avenue, SW., Washington, DC 20591.

FOR FURTHER INFORMATION CONTACT: Mr. John Lewis, AIR-120, Room 835, Federal Aviation Administration, Aircraft Certification Service, Aircraft Engineering Division, 800 Independence Avenue, SW., Washington, DC 20591. Telephone (202) 493-4841, FAX: (202) 267-5340. Or, via e-mail at: john.lewis@faa.gov.

SUPPLEMENTARY INFORMATION:

Comments Invited

Interested persons are invited to comment on the proposed AC listed in this notice by submitting such written data, views, or arguments as they desire to the above specified address. Comments received on the proposed AC may be examined, before and after the comment closing date, in Room 825, FAA Headquarters Building, 800 Independence Avenue, SW., Washington, DC 20591, weekdays except Federal holidays, between 8:30 a.m. and 4:30 p.m. All communications received on or before the closing date will be considered by the Director, Aircraft Certification Service, before issuing the final Advisory Circular.

Background

Aircraft, aircraft engine, and avionics manufacturers may choose from several databus configurations for use on aircraft. The function of a databus is to transfer information between avionics

modules, components, or line replaceable units (LRU) installed in an aircraft. As such, these databuses are becoming more complex as aircraft, aircraft engine, and avionics manufacturers integrate more avionics components into the aircraft and aircraft engine data sources, resulting in large data transfers between data buses. System design engineers have considerable flexibility when designing a databus because of the many physical and logical configurations for airborne systems architecture, data units or packets, protocols, message traffic, and so on, thereby providing manufacturers, vendors, and integrators more latitude when configuring databuses. This proposed AC contains the criteria applicants must address when developing, selecting, or integrating databus technology they will use to show compliance with the appropriate certification requirements for their aircraft or aircraft engine.

How To Obtain Copies

You may get a copy of the proposed AC from the Internet at: www.airweb.faa.gov/rgl. Once on the RGL Web site, select "Draft Advisory Circular", then select the document by number. See section entitled **FOR FURTHER INFORMATION CONTACT** for the complete address if requesting a copy by mail.

Issued in Washington, DC, on August 25, 2005.

Susan J.M. Cabler,

Assistant Manager, Aircraft Engineering Division, Aircraft Certification Service.

[FR Doc. 05-17383 Filed 8-31-05; 8:45 am]

BILLING CODE 4910-13-M

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

Public Notice for Waiver of Aeronautical Land-Use Assurance; Jackson County-Reynolds Field; Jackson, MI

AGENCY: Federal Aviation Administration, DOT.

ACTION: Notice of intent of waiver with respect to land.

SUMMARY: The Federal Aviation Administration (FAA) is considering a proposal to change a portion of the airport from aeronautical use to non-aeronautical use and to authorize the lease of the airport property. The proposal consists of two (2) parcels of land totaling approximately 68 acres. Current use and present condition is vacant grassland with intermittent

¹¹ 17 CFR 200.30-3(a)(12).