in the summary is intended to affect the legal status of any petition or its final disposition.

DATES: Comments on petitions received must identify the petition docket number involved and must be received on or before May 19, 2003.

ADDRESSES: Send comments on any petition to the Docket Management System, U.S. Department of Transportation, Room Plaza 401, 400 Seventh Street, SW., Washington, DC 20590–0001. You must identify the docket number FAA–2000–XXXX at the beginning of your comments. If you wish to receive confirmation that FAA received your comments, include a self-addressed, stamped postcard.

You may also submit comments through the Internet to http://dms.dot.gov. You may review the public docket containing the petition, any comments received, and any final disposition in person in the Dockets Office between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The Dockets Office (telephone 1–800–647–5527) is on the plaza level of the NASSIF Building at the Department of Transportation at the above address. Also, you may review public dockets on the Internet at http://dms.dot.gov.

FOR FURTHER INFORMATION CONTACT:

Denise Emrick (202) 267–5174, Office of Rulemaking (ARM–1), Federal Aviation Administration, 800 Independence Avenue, SW., Washington, DC 20591.

This notice is published pursuant to 14 CFR 11.85 and 11.91.

Issued in Washington, DC, on April 22, 2003.

Donald P. Byrne,

Assistant Chief Counsel for Regulations.

Petitions for Exemption

Docket No.: FAA–2002–13573.

Petitioner: Regional Aviation Partners.

Section of 14 CFR Affected: 14 CFR
119.21(a)(1).

Description of Relief Sought:

To permit Regional Aviation Partners to conduct domestic operations with airplanes having a passenger-seat configuration of 30 seats or fewer, excluding each crewmember seat, to comply with the provisions of § 119.21(a)(4) and part 135 rather than part 121.

[FR Doc. 03–10454 Filed 4–28–03; 8:45 am]

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

Type Certificate (TC)/Technical Standard Order (TSO) Seat Issues and Their Resolution

AGENCY: Federal Aviation Administration (FAA), DOT. **ACTION:** Notice of availability and request for comments.

SUMMARY: The FAA invites public comments on its proposed policy memorandum to improve the reporting processes of discrepancies discovered in the data used among persons directly involved in the certification of aircraft seats. This Notice also invites the public to comment on the proposed policy to standardize the resolution of discrepancies discovered on aircraft seats in relation to the minimum performance standard of the specific TSO

DATES: Comments must be received by May 20, 2003.

FOR FURTHER INFORMATION CONTACT: Hal Jensen, FAA, Aircraft Certification Services, Aircraft Engineering Division, Technical Programs Branch, AIR–120, Room 835, 800 Independence Avenue, SW., Washington DC 20591; Telephone: (202) 267–8807; Fax; (202) 267–5340; Email: hal.jensen@faa.gov.

SUPPLEMENTARY INFORMATION:

Comments Invited

Interested persons are invited to comment on the proposed policy memorandum by submitting such written data, views, or arguments, as they desire, to the aforementioned specified address. Comments received on the proposed policy memorandum may be examined, before and after the closing date, in Room 815, FAA Headquarters Building, 800 Independence Avenue, SW., Washington, DC 20591, weekdays expect Federal holidays, between 8:30 a.m. and 4:30 p.m. The Director of the Aircraft Certification Service will consider all communications received on or before the closing date, before issuing the final policy memorandum.

Background

In 2000, the FAA and industry formed a team to investigate and implement procedures to streamline the certification of aircraft seats. One area identified for improvement is the means of communicating discrepancies found on seats after the issuance of the TSO approval by the person or organization performing the seat certification/installation process. Currently, seat

discrepancies were resolved in the most expeditious manner possible, but this process does not allow for the resolution of systemic problems. However, the proposed policy for reporting discrepancies discovered on aircraft seats will help to ensure that all stakeholders in the seat certification program are made aware of the problem so that root causes are readily identified and resolved in a standardized manner. Note that the development of the proposed process recognized that the discrepancies are discovered after the TSO approval, and that the type design status of the aircraft in which the seats are installed in taken into consideration. Ultimately, the proposed process clarifies steps that must be achieved before an aircraft is eligible for type design approval and identifies who is responsible for resolving the discrepancy.

How To Obtain Copies

A copy of the proposed memorandum may be obtained via the Internet at, http://av-info.faa.gov/tso/Tsopro/Proposed.htm or obtained or request fro the office listed under FOR FURTHER INFORMATION CONTACT.

Dated: Issued in Washington, DC on April 18, 2003.

Susan J.M. Cabler,

Deputy Manager, Aircraft Engineering Division, Aircraft Engineering Service. [FR Doc. 03–10453 Filed 4–28–03; 8:45 am] BILLING CODE 4910–13–M

DEPARTMENT OF TRANSPORTATION

Federal Highway Administration

Notice to Extend Comment Period for an Environmental Impact Statement: St. Louis City and St. Louis County, Missouri

AGENCY: Federal Highway Administration (FHWA), DOT. **ACTION:** Extend comment period for an Environmental Impact Statement.

SUMMARY: The FHWA is issuing this notice to advise the public that we are extending the comment period for an Environmental Impact Statement (EIS) for improvements on I–64 in the City of St. Louis and St. Louis County, Missouri.

FOR FURTHER INFORMATION CONTACT:

Donald L. Neumann, Programs Engineer, FHWA Division Office, 209 Adams Street, Jefferson City, MO 65101; Telephone: (573) 636–7104 or Mr. Kevin Keith, Chief Engineer, Missouri Department of Transportation, P.O. Box 270, Jefferson City, MO 65102.