

DEPARTMENT OF STATE

[Public Notice 4766]

Notice of Receipt of Application for Presidential Permit for the Construction of a New International Border Crossing

Notice is hereby given that the Department of State has received an application for a permit authorizing the construction, operation and maintenance of an international toll bridge in the Laredo, Texas area. The application has been filed by the County of Webb, Texas for a permit for a new crossing of the Rio Grande 7.6 miles downstream from the existing Gateway to the Americas Bridge (International Bridge I).

The Department's jurisdiction with respect to this application is based upon Executive Order 11423, dated August 16, 1968, as amended, and the International Bridge Act of 1972, (Pub. L. 92-343, 86 Stat. 731, approved September 26, 1972).

As required by E.O. 11423, the Department is circulating this application to concerned agencies for comment.

Interested persons may submit their views regarding this application in writing within thirty days from the publication date of this notice to Mr. Dennis M. Linskey, Coordinator, U.S.-Mexico Border Affairs, Room 4258, Department of State, 2201 C St., NW., Washington, DC 20520.

The application and related documents made part of the record to be considered by the Department of State in connection with this application are available for review in the Office of Mexican Affairs during normal business hours throughout the comment period.

Any questions related to this notice may be addressed to Mr. Linskey at the above address or by fax at (202) 647-5752.

Dated: July 13, 2004.

Dennis M. Linskey,

*Coordinator U.S.-Mexico Border Affairs,
Department of State.*

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DEPARTMENT OF TRANSPORTATION**Federal Aviation Administration****Runway Incursion Information Evaluation Program**

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of program renewal.

SUMMARY: This document announces the renewal and expansion for a 24-month period of the Runway Incursion Information Evaluation Program (RIIEP) for the purpose of gathering further information about the causal factors of runway incursions and surface incidents through in-depth interviews of pilots or maintenance technicians involved in such events. This document expands the collection of information under the RIIEP to include surface incidents as defined in this document. Additionally, this document states the FAA's policy concerning enforcement-related incentives for pilots and maintenance technicians to encourage them to participate in the program, and the FAA's policy concerning the use for enforcement purposes of information provided by pilots and maintenance technicians under the program.

DATES: The program is in effect from August 19, 2004 through July 20, 2006.

FOR FURTHER INFORMATION CONTACT: Will Swank, AVR/AFS Representative, Office of Runway Safety and Operational Services, Federal Aviation Administration, 490 L'Enfant Plaza, Suite 7225, Washington, DC 20024; Telephone (202) 385-4776; E-mail will.swank@faa.gov.

SUPPLEMENTARY INFORMATION:**Background**

One of the FAA's top safety priorities is to prevent runway incursions.¹ To help achieve this goal, the FAA has implemented several initiatives to reduce runway incursions through enhanced education and training of pilots and maintenance technicians, and by gathering and evaluating data on the causes of runway incursions and surface incidents.²

The Flight Standards Service ordinarily is immediately aware of all reported surface incidents because it is notified by the Air Traffic Organization. However, often the FAA knows little about why the reported incident happened or the factors and events that led to it. Accordingly, in March 2000, the FAA implemented the Runway Incursion Information and Evaluation

¹ Runway Incursion is defined as "any occurrence in the airport runway environment involving an aircraft, vehicle, person, or object on the ground that creates a collision hazard or results in a loss of required separation with an aircraft taking off, intending to take off, landing, or intending to land." Runway incursions are identified and tracked at towered airports (those airports with an operating FAA or contract tower).

² Surface incidents, for the purpose of the RIIEP, are defined as only those incidents where an aircraft operated by a pilot or maintenance technician taxiing enters a runway safety area without a clearance but another aircraft was not present.

Program (RIIEP) for a period of 1 year. Through the RIIEP the FAA sought information about runway incursions by interviewing pilots involved in such events. Under the original RIIEP, pilots involved in runway incursions who cooperated with FAA inspectors by providing information about the incident were generally not subjected to punitive legal enforcement action for an apparent violation involving the incursion. We expected the pilot to share valuable safety information that would help us identify the cause of the runway incursion in which the pilot was involved. We wanted this information to determine root causes of runway incursions and to develop effective corrective actions to help reduce or eliminate this problem.

Over the course of a year, the RIIEP produced new information about some causes of runway incursions. The program showed promise as a useful tool for gathering information to develop strategies to prevent runway incursions. The FAA learned, however, that we needed to change certain processes to make the RIIEP a more effective program. In particular, we needed a more extensive interview questionnaire to give us detailed information that could help us determine the root causes of runway incursions more directly. In addition, we needed an improved method for processing information collected under the RIIEP. With these changes, the FAA believes the RIIEP could be a much more effective program for analyzing the causes of runway incursions and surface incidents, particularly the human factors aspects of those causes. Accordingly, we have modified the RIIEP and decided to renew the program for 24 months. Ninety days before the end of this period, the FAA will evaluate the RIIEP to determine whether the program is providing valuable safety information and whether we should continue the program or let it expire.

Renewed Runway Incursion Information and Evaluation Program

Under the renewed RIIEP, any pilot or maintenance technician taxiing an aircraft involved in an apparent runway incursion or surface incident may expect to be contacted by an FAA inspector within a few days after the incident. The inspector will inform the pilot or maintenance technician that participation in the RIIEP interview process is voluntary. The inspector may conduct the interview in person or by telephone.

The Flight Standards Service has developed standardized RIIEP interview questionnaires, one for pilots and one