

comply with the requirements of the Privacy Act, as amended.

**Kirsten J. Moncada,**

*Executive Director, Office of Privacy and Disclosure, Office of the General Counsel.*

**Notice of Computer Matching Program, SSA With the Railroad Retirement Board (RRB)**

*A. Participating Agencies*

**SSA and RRB**

*B. Purpose of the Matching Program*

The purpose of this matching program is to set forth the terms, conditions, and safeguards under which RRB, as the source agency, will disclose RRB annuity payment data to us, the recipient agency. We will use the information to verify Supplemental Security Income (SSI) and Special Veterans Benefits (SVB) eligibility and benefit payment amounts. We will also record the railroad annuity amounts RRB paid to SSI and SVB recipients in the Supplemental Security Income Record (SSR).

*C. Authority for Conducting the Matching Program*

The legal authority for the disclosure under this agreement for the SSI portion are sections 1631(e)(1)(A) and (B) and 1631(f) of the Social Security Act (Act) (42 U.S.C. 1383(e)(1)(A) and (B) and 1383(f)). The legal authority for the disclosure under this agreement for the SVB portion is section 806(b) of the Act (42 U.S.C. 1006(b)).

*D. Categories of Records and Persons Covered by the Matching Program*

RRB will provide us with an electronic data file containing annuity payment data from RRB's system of records, RRB-22 Railroad Retirement, Survivor, and Pensioner Benefits System, last published on July 26, 2012 (75 FR 43727). We will match RRB's data with data maintained in the SSR, Supplemental Security Income Record and Special Veterans Benefits, SSA/ODSSIS, 60-0103, last published on January 11, 2006 (71 FR 1830). SVB data also resides on the SSR.

*E. Inclusive Dates of the Matching Program*

The effective date of this matching program is September 2, 2013, provided that the following notice periods have lapsed: 30 days after publication of this notice in the **Federal Register** and 40 days after notice of the matching program is sent to Congress and OMB. The matching program will continue for 18 months from the effective date and, if both agencies meet certain conditions,

it may extend for an additional 12 months thereafter.

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**DEPARTMENT OF TRANSPORTATION**

**Federal Aviation Administration**

**Space Transportation Infrastructure Matching (STIM) Grants Program**

**AGENCY:** Federal Aviation Administration (FAA), DOT.

**ACTION:** Notice of non-availability of Space Transportation Infrastructure Matching Grants in FY 2013.

**SUMMARY:** The Office of Commercial Space Transportation (AST) will not solicit or award grants under the STIM program this fiscal year.

**FOR FURTHER INFORMATION CONTACT:** Doug Graham (AST-100), Office of Commercial Space Transportation (AST), 800 Independence Avenue SW., Room 331, Washington, DC 20591, telephone (202) 267-8568; Email [doug.graham@faa.gov](mailto:doug.graham@faa.gov).

Issued in Washington, DC, on June 10, 2013.

**George C. Nield,**

*Associate Administrator for Commercial Space Transportation.*

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**DEPARTMENT OF TRANSPORTATION**

**Federal Highway Administration**

[Docket No. FHWA-2013-0030]

**Agency Information Collection Activities: Request for Comments for a New Information Collection**

**AGENCY:** Federal Highway Administration (FHWA), DOT.

**ACTION:** Notice and request for comments.

**SUMMARY:** FHWA invites public comments about our intention to request the Office of Management and Budget's (OMB) approval for a new information collection, which is summarized below under **SUPPLEMENTARY INFORMATION**. We published a **Federal Register** Notice with a 60-day public comment period on this information collection on February 15, 2013. We are required to publish this notice in the **Federal Register** by the Paperwork Reduction Act of 1995.

**DATES:** Please submit comments by July 22, 2013.

**ADDRESSES:** You may send comments within 30 days to the Office of Information and Regulatory Affairs, Office of Management and Budget, 725 17th Street NW., Washington, DC 20503, Attention DOT Desk Officer. You are asked to comment on any aspect of this information collection, including: (1) Whether the proposed collection is necessary for the FHWA's performance; (2) the accuracy of the estimated burden; (3) ways for the FHWA to enhance the quality, usefulness, and clarity of the collected information; and (4) ways that the burden could be minimized, including the use of electronic technology, without reducing the quality of the collected information. All comments should include the Docket number FHWA-2013-0030.

**FOR FURTHER INFORMATION CONTACT:**

Shane D. Boone, 202-493-3064, Nondestructive Evaluation Research Program, Federal Highway Administration, Department of Transportation, 6300 Georgetown Pike, McLean, VA 22101. Office hours are from 8 a.m. to 5 p.m., Monday through Friday, except Federal holidays.

**SUPPLEMENTARY INFORMATION:**

*Title:* Non-Destructive Inspection Protocol for Reinforced Concrete Highway Barriers and Bridge Railings.

*Background:* Highway barriers and bridge railings serve to prevent errant vehicles from departing the travelway at grade separations. Most bridge railings are made of reinforced concrete. Despite the important role that they play in maintaining safety and their ubiquitous nature, barrier inspection rarely moves beyond visual inspection. In August of 2008, tractor-trailer dislodged a section of barrier on the William Preston Lane, Jr. Memorial Bridge. Portions of the displaced barrier separated and the tractor-trailer fatally departed the bridge. Investigations following the accident identified significant corrosion of the anchor bolts attaching the bridge railing to the bridge deck.

As a result of the information gathered during its investigation of the accident, the National Transportation Safety Board (NTSB) made recommendations to the Federal Highway Administration concerning Non-Destructive Evaluation of concrete bridge railings. One of these recommendations (H-10-18) is as follows:

Expand the research and development of nondestructive evaluation technologies to develop bridge inspection methods that augment visual inspections; offer reliable measurement techniques; and are practical, both in terms of time and cost, for field inspection work; and promote the use of these technologies by bridge owners.