

rectives, or guidance issued by the Secretary related to security background check requirements for covered individuals when conducting a security background check.

**(f) Rights and responsibilities**

Nothing in this section shall be construed to abridge a railroad carrier's or a contractor or subcontractor of a railroad carrier's rights or responsibilities to make adverse employment decisions permitted by other Federal, State, or local laws. Nothing in the section shall be construed to abridge rights and responsibilities of covered individuals, a railroad carrier, or a contractor or subcontractor of a railroad carrier, under any other Federal, State, or local laws or under any collective bargaining agreement.

**(g) No preemption of Federal or State law**

Nothing in this section shall be construed to preempt a Federal, State, or local law that requires criminal history background checks, immigration status checks, or other background checks, of covered individuals.

**(h) Statutory construction**

Nothing in this section shall be construed to affect the process for review established under section 70105(c) of title 46, including regulations issued pursuant to such section.

(Pub. L. 110-53, title XV, §1522, Aug. 3, 2007, 121 Stat. 448.)

**Editorial Notes**

**REFERENCES IN TEXT**

The Immigration and Nationality Act, referred to in subsec. (a)(1)(B), is act June 27, 1952, ch. 477, 66 Stat. 163, which is classified principally to chapter 12 (§1101 et seq.) of Title 8, Aliens and Nationality. The term “alien” is defined in section 101(a)(3) of the Act which is classified to section 1101(a)(3) of Title 8. For complete classification of this Act to the Code, see Short Title note set out under section 1101 of Title 8 and Tables.

**§ 1171. International railroad security program**

**(a) In general**

(1) The Secretary shall develop a system to detect both undeclared passengers and contraband, with a primary focus on the detection of nuclear and radiological materials entering the United States by railroad.

(2) **SYSTEM REQUIREMENTS.**—In developing the system under paragraph (1), the Secretary may, in consultation with the Domestic Nuclear Detection Office,<sup>1</sup> Customs and Border Protection, and the Transportation Security Administration—

(A) deploy radiation detection equipment and nonintrusive imaging equipment at locations where railroad shipments cross an international border to enter the United States;

(B) consider the integration of radiation detection technologies with other nonintrusive inspection technologies where feasible;

(C) ensure appropriate training, operations, and response protocols are established for Federal, State, and local personnel;

(D) implement alternative procedures to check railroad shipments at locations where the deployment of nonintrusive inspection imaging equipment is determined to not be practicable;

(E) ensure, to the extent practicable, that such technologies deployed can detect terrorists or weapons, including weapons of mass destruction; and

(F) take other actions, as appropriate, to develop the system.

**(b) Additional information**

The Secretary shall—

(1) identify and seek the submission of additional data elements for improved high-risk targeting related to the movement of cargo through the international supply chain utilizing a railroad prior to importation into the United States;

(2) utilize data collected and maintained by the Secretary of Transportation in the targeting of high-risk cargo identified under paragraph (1); and

(3) analyze the data provided in this subsection to identify high-risk cargo for inspection.

**(c) Report to Congress**

Not later than September 30, 2008, the Secretary shall transmit to the appropriate congressional committees a report that describes the progress of the system being developed under subsection (a).

**(d) Definitions**

In this section:

**(1) International supply chain**

The term “international supply chain” means the end-to-end process for shipping goods to or from the United States, beginning at the point of origin (including manufacturer, supplier, or vendor) through a point of distribution to the destination.

**(2) Radiation detection equipment**

The term “radiation detection equipment” means any technology that is capable of detecting or identifying nuclear and radiological material or nuclear and radiological explosive devices.

**(3) Inspection**

The term “inspection” means the comprehensive process used by Customs and Border Protection to assess goods entering the United States to appraise them for duty purposes, to detect the presence of restricted or prohibited items, and to ensure compliance with all applicable laws.

(Pub. L. 110-53, title XV, §1524, Aug. 3, 2007, 121 Stat. 451.)

**Statutory Notes and Related Subsidiaries**

**CHANGE OF NAME**

Reference to the Domestic Nuclear Detection Office deemed to be a reference to the Countering Weapons of Mass Destruction Office, see section 2(b)(1)(A) of Pub. L. 115-387, set out as a note under section 591 of this title.

<sup>1</sup> See Change of Name note below.

**§ 1172. Railroad security enhancements; Model State legislation**

Not later than November 2, 2007, the Secretary of Transportation shall develop and make available to States model legislation to address the problem of entities that claim to be railroad carriers in order to establish and run a police force when the entities do not in fact provide railroad transportation. In developing the model State legislation the Secretary shall solicit the input of the States, railroads carriers, and railroad carrier employees. The Secretary shall review and, if necessary, revise such model State legislation periodically.

(Pub. L. 110–53, title XV, § 1526(b), Aug. 3, 2007, 121 Stat. 452.)

**PART C—OVER-THE-ROAD BUS AND TRUCKING SECURITY**

**§ 1181. Over-the-road bus security assessments and plans**

**(a) In general**

Not later than 18 months after August 3, 2007, the Secretary shall issue regulations that—

(1) require each over-the-road bus operator assigned to a high-risk tier under this section—

(A) to conduct a vulnerability assessment in accordance with subsections (c) and (d); and

(B) to prepare, submit to the Secretary for approval, and implement a security plan in accordance with subsection (e); and

(2) establish standards and guidelines for developing and implementing the vulnerability assessments and security plans for carriers assigned to high-risk tiers consistent with this section.

**(b) Non high-risk programs**

The Secretary may establish a security program for over-the-road bus operators not assigned to a high-risk tier, including—

(1) guidance for such operators in conducting vulnerability assessments and preparing and implementing security plans, as determined appropriate by the Secretary; and

(2) a process to review and approve such assessments and plans, as appropriate.

**(c) Deadline for submission**

Not later than 9 months after the date of issuance of the regulations under subsection (a), the vulnerability assessments and security plans required by such regulations for over-the-road bus operators assigned to a high-risk tier shall be completed and submitted to the Secretary for review and approval.

**(d) Vulnerability assessments**

**(1) Requirements**

The Secretary shall provide technical assistance and guidance to over-the-road bus operators in conducting vulnerability assessments under this section and shall require that each vulnerability assessment of an operator assigned to a high-risk tier under this section includes, as appropriate—

(A) identification and evaluation of critical assets and infrastructure, including

platforms, stations, terminals, and information systems;

(B) identification of the vulnerabilities to those assets and infrastructure; and

(C) identification of weaknesses in—

(i) physical security;

(ii) passenger and cargo security;

(iii) the security of programmable electronic devices, computers, or other automated systems which are used in providing over-the-road bus transportation;

(iv) alarms, cameras, and other protection systems;

(v) communications systems and utilities needed for over-the-road bus security purposes, including dispatching systems;

(vi) emergency response planning;

(vii) employee training; and

(viii) such other matters as the Secretary determines appropriate.

**(2) Threat information**

The Secretary shall provide in a timely manner to the appropriate employees of an over-the-road bus operator, as designated by the over-the-road bus operator, threat information that is relevant to the operator when preparing and submitting a vulnerability assessment and security plan, including an assessment of the most likely methods that could be used by terrorists to exploit weaknesses in over-the-road bus security.

**(e) Security plans**

**(1) Requirements**

The Secretary shall provide technical assistance and guidance to over-the-road bus operators in preparing and implementing security plans under this section and shall require that each security plan of an over-the-road bus operator assigned to a high-risk tier under this section includes, as appropriate—

(A) the identification of a security coordinator having authority—

(i) to implement security actions under the plan;

(ii) to coordinate security improvements; and

(iii) to receive communications from appropriate Federal officials regarding over-the-road bus security;

(B) a list of needed capital and operational improvements;

(C) procedures to be implemented or used by the over-the-road bus operator in response to a terrorist attack, including evacuation and passenger communication plans that include individuals with disabilities, as appropriate;

(D) the identification of steps taken with State and local law enforcement agencies, emergency responders, and Federal officials to coordinate security measures and plans for response to a terrorist attack;

(E) a strategy and timeline for conducting training under section 1184 of this title;

(F) enhanced security measures to be taken by the over-the-road bus operator when the Secretary declares a period of heightened security risk;

(G) plans for providing redundant and backup systems required to ensure the con-