

Subsec. (a)(1)(B). Pub. L. 114-73, §1302(b)(1)(E), substituted “defined in sections” for “defined in parts”.

Subsec. (a)(2), (3). Pub. L. 114-73, §1302(b)(2), added pars. (2) and (3) and struck out former par. (2). Prior to amendment, text of par. (2) read as follows: “The plan shall describe how it will provide for interoperability of the system with movements of trains of other railroad carriers over its lines and shall, to the extent practical, implement the system in a manner that addresses areas of greater risk before areas of lesser risk. The railroad carrier shall implement a positive train control system in accordance with the plan.”

Subsecs. (c) to (e). Pub. L. 114-73, §1302(b)(3), added subsecs. (c) to (e) and struck out former subsecs. (c) to (e) which related, respectively, to review and approval of plans, progress report on implementation of positive train control systems, and enforcement of section.

Subsec. (g). Pub. L. 114-73, §1302(c), designated existing provisions as par. (1), inserted heading, and added pars. (2) and (3).

Subsec. (g)(3). Pub. L. 114-94, §11315(d)(2), substituted “to conform with this section” for “by paragraph (2) and subsection (k)”.

Subsec. (g)(4). Pub. L. 114-94, §11315(d)(1), added par. (4).

Subsec. (h). Pub. L. 114-73, §1302(b)(4), designated existing provisions as par. (1), inserted heading, and added par. (2).

Subsec. (i). Pub. L. 114-73, §1302(b)(5), added pars. (1) and (2) and redesignated former pars. (1) to (3) as (3) to (5), respectively.

Subsecs. (j) to (l). Pub. L. 114-73, §1302(b)(6), added subsecs. (j) to (l).

Statutory Notes and Related Subsidiaries

EFFECTIVE DATE OF 2015 AMENDMENT

Amendment by Pub. L. 114-94 effective Oct. 1, 2015, see section 1003 of Pub. L. 114-94, set out as a note under section 5313 of Title 5, Government Organization and Employees.

§ 20158. Railroad safety technology grants

(a) GRANT PROGRAM.—The Secretary of Transportation shall establish a grant program for the deployment of train control technologies, train control component technologies, processor-based technologies, electronically controlled pneumatic brakes, rail integrity inspection systems, rail integrity warning systems, switch position indicators and monitors, remote control power switch technologies, track integrity circuit technologies, and other new or novel railroad safety technology.

(b) GRANT CRITERIA.—

(1) ELIGIBILITY.—Grants shall be made under this section to eligible passenger and freight railroad carriers, railroad suppliers, and State and local governments for projects described in subsection (a) that have a public benefit of improved safety and network efficiency.

(2) CONSIDERATIONS.—Priority shall be given to projects that—

(A) focus on making technologies interoperable between railroad systems, such as train control technologies;

(B) accelerate train control technology deployment on high-risk corridors, such as those that have high volumes of hazardous materials shipments or over which commuter or passenger trains operate; or

(C) benefit both passenger and freight safety and efficiency.

(3) IMPLEMENTATION PLANS.—Grants may not be awarded under this section to entities that

fail to develop and submit to the Secretary the plans required by sections 20156(e)(2) and 20157.

(4) MATCHING REQUIREMENTS.—Federal funds for any eligible project under this section shall not exceed 80 percent of the total cost of such project.

(c) AUTHORIZATION OF APPROPRIATIONS.—There are authorized to be appropriated to the Secretary of Transportation \$50,000,000 for each of fiscal years 2009 through 2013 to carry out this section. Amounts appropriated pursuant to this section shall remain available until expended.

(Added Pub. L. 110-432, div. A, title I, §105(a), Oct. 16, 2008, 122 Stat. 4858.)

§ 20159. Roadway user sight distance at highway-rail grade crossings

Not later than 18 months after the date of enactment of the Rail Safety Improvement Act of 2008, the Secretary of Transportation, after consultation with the Federal Railroad Administration, the Federal Highway Administration, and States, shall develop and make available to States model legislation providing for improving safety by addressing sight obstructions, including vegetation growth, topographic features, structures, and standing railroad equipment, at highway-rail grade crossings that are equipped solely with passive warnings, as recommended by the Inspector General of the Department of Transportation in Report No. MH-2007-044.

(Added Pub. L. 110-432, div. A, title II, §203(a), Oct. 16, 2008, 122 Stat. 4869; amended Pub. L. 114-94, div. A, title XI, §11316(f), Dec. 4, 2015, 129 Stat. 1676.)

Editorial Notes

REFERENCES IN TEXT

The date of enactment of the Rail Safety Improvement Act of 2008, referred to in text, is the date of enactment of div. A of Pub. L. 110-432, which was approved Oct. 16, 2008.

AMENDMENTS

2015—Pub. L. 114-94 substituted “the Secretary of Transportation” for “the Secretary”.

Statutory Notes and Related Subsidiaries

EFFECTIVE DATE OF 2015 AMENDMENT

Amendment by Pub. L. 114-94 effective Oct. 1, 2015, see section 1003 of Pub. L. 114-94, set out as a note under section 5313 of Title 5, Government Organization and Employees.

§ 20160. National crossing inventory

(a) INITIAL REPORTING OF INFORMATION ABOUT PREVIOUSLY UNREPORTED CROSSINGS.—Not later than 1 year after the date of enactment of the Rail Safety Improvement Act of 2008 or 6 months after a new crossing becomes operational, whichever occurs later, each railroad carrier shall—

(1) report to the Secretary of Transportation current information, including information about warning devices and signage, as specified by the Secretary, concerning each pre-