

5.763 Thune-Nelson (modified).

[STAFF WORKING DRAFT]

APRIL 3, 2017

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F THE UNITED STATES—115th Cong., 1st Sea	ss.
S. 763	
face and maritime transportation security.	
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THE NATURE OF A SUBSTITUTE intended Mr. THUNE (for himself and Mr. NELSON	
l after the enacting clause and insert the fo	ol-
ORT TITLE; TABLE OF CONTENTS.	
RT TITLE.—This Act may be cited as the	he
Maritime Transportation Security Act".	
LE OF CONTENTS.—The table of contents	of
follows:	
table of contents. d maritime transportation security assessment and implementation of risk-based strategy. budgeting and resource allocation. d maritime transportation security management and interpretation.	
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 Sec. 6. Transparency. Sec. 7. TSA counterterrorism asset deployment. Sec. 8. Surface Transportation Security Advisory Committee. Sec. 9. Review of the explosives detection canine team program. Sec. 10. Expansion of national explosives detection canine team program. Sec. 11. Explosive detection technology. Sec. 12. Study on security standards and best practices for passenger transportation systems. Sec. 13. Amtrak security upgrades. Sec. 14. Passenger rail vetting. Sec. 15. Study on surface transportation inspectors. Sec. 16. Security awareness program. Sec. 17. Authorization of appropriations. Sec. 18. GAO study on grants. Sec. 19. Voluntary use of credentialing. Sec. 20. Background records checks for issuance of hazmat licenses. Sec. 21. Cargo container scanning technology review. Sec. 22. Repeal of biennial reporting requirement for the Government Accountability Office relating to the Transportation Security Information sharing plan.
SEC. 2. DEFINITIONS.
In this Act:
(1) Administrator.—The term "Adminis-
trator" means the Administrator of the Transpor-
tation Security Administration.
(2) Appropriate committees of con-
GRESS.—The term "appropriate committees of Con-
gress'' means—
(A) the Committee on Commerce, Science,
and Transportation of the Senate;
(B) the Committee on Homeland Security
and Governmental Affairs of the Senate;
(C) the Committee on Homeland Security
of the House of Representatives; and
(D) the Committee on Transportation and

Infrastructure of the House of Representatives.

1	(3) DEPARTMENT.—The term "Department"
2	means the Department of Homeland Security.
3	(4) Explosives detection canine team.—
4	The term "explosives detection canine team" means
5	a canine and a canine handler that are trained to
6	detect explosives and other threats as defined by the
7	Secretary.
8	(5) RISK.—The term "risk" means the possi-
9	bility that a threat will take advantage of a vulner-
10	ability to cause harm.
11	(6) Secretary.—The term "Secretary" means
12	the Secretary of Homeland Security.
13	(7) Threat.—The term "threat" means an ad-
14	versary that has the intent and capability to cause
15	harm.
16	(8) Vulnerability.—The term "vulnerability"
17	means a weakness in a system or facility that a
18	threat can exploit to cause harm.
19	SEC. 3. SURFACE AND MARITIME TRANSPORTATION SECU-
20	RITY ASSESSMENT AND IMPLEMENTATION
21	OF RISK-BASED STRATEGY.
22	(a) Security Assessment.—
23	(1) IN GENERAL.—Not later than 1 year after
24	the date of enactment of this Act, the Administrator
25	shall complete an assessment of—

1	(A) the vulnerabilities of and risks to sur-
2	face transportation systems; and
3	(B) in coordination with the Commandant
4	of the Coast Guard, the vulnerabilities of and
5	risks to maritime transportation systems.
6	(2) Considerations.—In conducting the secu-
7	rity assessment under paragraph (1), the Adminis-
8	trator shall, at a minimum—
9	(A) consider appropriate intelligence;
10	(B) consider security breaches and attacks
11	at domestic and international transportation fa-
12	cilities;
13	(C) consider the vulnerabilities and risks
14	associated with specific modes of surface trans-
15	portation;
16	(D) evaluate the vetting and security train-
17	ing of—
18	(i) employees in surface transpor-
19	tation;
20	(ii) employees in maritime transpor-
21	tation; and
22	(iii) other individuals with access to
23	sensitive or secure areas of transportation
24	networks; and
25	(E) consider input from—

1	(i) representatives of different modes
2	of surface transportation;
3	(ii) subject to paragraph (3)—
4	(I) representatives of maritime
5	transportation;
6	(II) critical infrastructure enti-
7	ties; and
8	(III) the Transportation Systems
9	Sector Coordinating Council;
10	(iii) the Commandant of the Coast
11	Guard; and
12	(iv) the heads of other relevant Fed-
13	eral departments or agencies.
14	(3) Maritime facilities.—The Commandant
15	of the Coast Guard shall coordinate with the Admin-
16	istrator to provide input and other information re-
17	garding the vulnerabilities of and risks to maritime
18	facilities.
19	(b) RISK-BASED SECURITY STRATEGY.—
20	(1) In general.—Not later than 180 days
21	after the date the security assessment under sub-
22	section (a) is complete, the Administrator shall use
23	the regults of the aggegment

1	(A) to develop and implement a cross-cut-
2	ting, risk-based security strategy that in-
3	cludes—
4	(i) all surface transportation modes;
5	(ii) to the extent the Transportation
6	Security Administration provides support
7	in maritime transportation security efforts,
8	maritime transportation;
9	(iii) a mitigating strategy that aligns
10	with each vulnerability and risk identified
11	in subsection (a);
12	(iv) a planning process to inform re-
13	source allocation;
14	(v) priorities, milestones, and per-
15	formance metrics to measure the effective-
16	ness of the risk-based security strategy;
17	and
18	(vi) processes for sharing relevant and
19	timely intelligence threat information with
20	appropriate stakeholders;
21 .	(B) to develop a management oversight
22	strategy that—
23	(i) identifies the parties responsible
24	for the implementation, management, and

1	oversight of the risk-based security strat-
2	egy; and
3	(ii) includes a plan for implementing
4	the risk-based security strategy; and
5	(C) to modify the risk-based budget and
6	resource allocations, in accordance with section
7	4(c), for the Transportation Security Adminis-
8	tration.
9	(2) COORDINATED APPROACH.—In developing
10	and implementing the risk-based security strategy
11	under paragraph (1), the Administrator shall—
12	(A) coordinate with the heads of other rel-
13	evant Federal departments or agencies, and
14	stakeholders, as appropriate—
15	(i) to evaluate existing surface trans-
16	portation security programs, policies, and
17	initiatives, including the explosives detec-
18	tion canine teams, for consistency with the
19	risk-based security strategy and, to the ex-
20	tent practicable, avoid any unnecessary du-
21	plication of effort;
22	(ii) to determine the extent to which
23	stakeholder security programs, policies,
24	and initiatives address the vulnerabilities

1	and risks to surface transportation systems
2	identified in subsection (a); and
3	(iii) subject to clause (ii), to mitigate
4	each vulnerability and risk to surface
5	transportation systems identified in sub-
6	section (a); and
7	(B) coordinate with the Commandant of
8	the Coast Guard—
9	(i) to evaluate existing maritime
10	transportation security programs, policies,
11	and initiatives for consistency with the
12	risk-based security strategy and, to the ex-
13	tent practicable, avoid any unnecessary du-
14	plication of effort;
15	(ii) to ensure there are no security
16	gaps between jurisdictional authorities that
17	a threat can exploit to cause harm;
18	(iii) to determine the extent to which
19	stakeholder security programs, policies,
20	and initiatives address the vulnerabilities
21	and risks to maritime transportation sys-
22	tems identified in subsection (a); and
23	(iv) subject to clauses (ii) and (iii), to
24	mitigate each vulnerability and risk to

1	maritime transportation systems identified
2	in subsection (a).
3	(c) Report.—
4	(1) In general.—Not later than 180 days
5	after the date the security assessment under sub-
6	section (a) is complete, the Administrator shall sub-
7	mit to the appropriate committees of Congress and
8	the Inspector General of the Department a report
9	that—
10	(A) describes the process used to complete
11	the security assessment;
12	(B) describes the process used to develop
13	the risk-based security strategy;
14	(C) describes the risk-based security strat-
15	egy;
16	(D) includes the management oversight
17	strategy;
18	(E) includes—
19	(i) the findings of the security assess-
20	ment;
21	(ii) a description of the actions rec-
22	ommended or taken by the Administrator,
23	the Commandant of the Coast Guard, or
24	the head of another Federal department or

1	agency to mitigate the vulnerabilities and
2	risks identified in subsection (a);
3	(iii) any recommendations for improv-
4	ing the coordinated approach to mitigating
5	vulnerabilities and risks to surface and
6	maritime transportation systems; and
7	(iv) any recommended changes to the
8	National Infrastructure Protection Plan,
9	the modal annexes to such plan, or rel-
10	evant surface or maritime transportation
11	security programs, policies, or initiatives;
12	and
13	(F) may contain a classified annex.
14	(2) Protections.—In preparing the report,
15	the Administrator shall take appropriate actions to
16	safeguard information described by section 552(b) of
17	title 5, United States Code, or protected from disclo-
18	sure by any other law of the United States.
19	(d) UPDATES.—Not less frequently than semiannu-
20	ally, the Administrator shall report to or brief the appro-
21	priate committees of Congress on the vulnerabilities of and
22	risks to surface and maritime transportation systems and
23	how those vulnerabilities and risks affect the risk-based
24	security strategy.

1	SEC. 4. RISK-BASED BUDGETING AND RESOURCE ALLOCA-
2	TION.
3	(a) Report.—In conjunction with the submission of
4	the Department's annual budget request to the Office of
5	Management and Budget, the Administrator shall submit
6	to the appropriate committees of Congress a report that
7	describes a risk-based budget and resource allocation plan
8	for surface transportation sectors, within and across
9	modes, that—
0	(1) reflects the risk-based security strategy
1	under section 3(b); and
12	(2) is organized by appropriations account, pro-
13	gram, project, and initiative.
4	(b) BUDGET TRANSPARENCY.—In submitting the an-
5	nual budget of the United States Government under sec-
16	tion 1105 of title 31, United States Code, the President
17	shall clearly distinguish the resources requested for sur-
8	face and maritime transportation security from the re-
9	sources requested for aviation security.
20	(c) RESOURCE REALLOCATION.—
21	(1) In general.—Not later than 15 days after
22	the date on which the Transportation Security Ad-
23	ministration allocates any resources or personnel, in-
24	cluding personnel sharing, detailing, or assignment,
25	or the use of facilities, technology systems, or vet-
26	ting resources, for a nontransportation security pur-

1	pose or National Special Security Event (as defined
2	in section 2001 of Homeland Security Act of 2002
3	(6 U.S.C. 601)), the Secretary shall provide the no-
4	tification described in paragraph (2) to the appro-
5	priate committees of Congress.
6	(2) Notification.—A notification described in
7	this paragraph shall include—
8	(A) the reason for and a justification of
9	the resource or personnel allocation;
10	(B) the expected end date of the resource
11	or personnel allocation; and
12	(C) the projected cost to the Transpor-
13	tation Security Administration of the personnel
14	or resource allocation.
15	SEC. 5. SURFACE AND MARITIME TRANSPORTATION SECU-
15 16	SEC. 5. SURFACE AND MARITIME TRANSPORTATION SECU- RITY MANAGEMENT AND INTERAGENCY CO-
16	RITY MANAGEMENT AND INTERAGENCY CO-
16 17	RITY MANAGEMENT AND INTERAGENCY CO- ORDINATION REVIEW.
16 17 18	RITY MANAGEMENT AND INTERAGENCY CO- ORDINATION REVIEW. (a) REVIEW.—Not later than 1 year after the date
16 17 18 19	RITY MANAGEMENT AND INTERAGENCY CO- ORDINATION REVIEW. (a) REVIEW.—Not later than 1 year after the date of enactment of this Act, the Comptroller General of the
16 17 18 19 20	RITY MANAGEMENT AND INTERAGENCY CO- ORDINATION REVIEW. (a) REVIEW.—Not later than 1 year after the date of enactment of this Act, the Comptroller General of the United States shall—
116 117 118 119 220 221	RITY MANAGEMENT AND INTERAGENCY CO- ORDINATION REVIEW. (a) REVIEW.—Not later than 1 year after the date of enactment of this Act, the Comptroller General of the United States shall— (1) review the staffing, budget, resource, and
16 17 18 19 20 21	RITY MANAGEMENT AND INTERAGENCY CO- ORDINATION REVIEW. (a) REVIEW.—Not later than 1 year after the date of enactment of this Act, the Comptroller General of the United States shall— (1) review the staffing, budget, resource, and personnel allocation, and management oversight

1	(2) review the coordination between relevant en-
2	tities of leadership, planning, policy, inspections, and
3	implementation of security programs relating to sur-
4	face and maritime transportation to reduce redun-
5	dancy and regulatory burden; and
6	(3) submit to the appropriate committees of
7	Congress a report on the findings of the reviews
8	under paragraphs (1) and (2), including any rec-
9	ommendations for improving coordination between
10	relevant entities and reducing redundancy and regu-
11	latory burden.
12	(b) DEFINITION OF RELEVANT ENTITIES.—In this
13	section, the term "relevant entities" means—
14	(1) the Transportation Security Administration;
15	(2) the Coast Guard;
16	(3) other Federal, State, or local departments
17	or agencies with jurisdiction over a mode of surface
18	or maritime transportation;
19	(4) critical infrastructure entities;
20	(5) the Transportation Systems Sector Coordi-
21	nating Council; and
22	(6) relevant stakeholders.
23	SEC. 6. TRANSPARENCY.
24	(a) REGULATIONS.—

1	(1) In General.—Not later than 180 days
2	after the date of enactment of this Act, and every
3	180 days thereafter, the Administrator shall publish
4	on a public website information regarding the status
5	of each regulation relating to surface transportation
6	security that is directed by law to be issued and that
7	has not been issued if not less than 2 years have
8	passed since the date of enactment of the law.
9	(2) Contents.—The information published
10	under paragraph (1) shall include—
11	(A) an updated rulemaking schedule for
12	the outstanding regulation;
13	(B) current staff allocations;
14	(C) data collection or research relating to
15	the development of the rulemaking;
16	(D) current efforts, if any, with security
17	experts, advisory committees, and other stake-
18	holders; and
19	(E) other relevant details associated with
20	the development of the rulemaking that impact
21	the progress of the rulemaking.
22	(b) Inspector General Review.—Not later than
23	180 days after the date of enactment of this Act, and
24	every 2 years thereafter until all of the requirements under
25	titles XIII, XIV, and XV of the Implementing Rec-

1	ommendations of the 9/11 Commission Act of 2007 (6
2	U.S.C. 1111 et seq.) and under this Act have been fully
3	implemented, the Inspector General of the Department
4	shall submit to the appropriate committees of Congress
5	a report that—
6	(1) identifies the requirements under such titles
7	of that Act and under this Act that have not been
8	fully implemented;
9	(2) describes what, if any, additional action is
10	necessary; and
11	(3) includes recommendations regarding wheth-
12	er any of the requirements under such titles of that
13	Act or this Act should be amended or repealed.
14	SEC. 7. TSA COUNTERTERRORISM ASSET DEPLOYMENT.
15	(a) In General.—If the Transportation Security
16	Administration deploys any counterterrorism personnel or
17	resource, such as explosive detection sweeps, random bag
18	inspections, or patrols by Visible Intermodal Prevention
19	and Response teams, to enhance security at a surface
20	transportation system or surface transportation facility for
21	a period of not less than 180 consecutive days, the Admin-
22	istrator shall provide sufficient notification to the system
23	or facility operator, as applicable, not less than 14 days
24	nrior to terminating the deployment

1	(b) EXCEPTION.—This section shall not apply if the
2	Administrator—
3	(1) determines there is an urgent security need
4	for the personnel or resource described in subsection
5	(a); and
6	(2) notifies the appropriate committees of Con-
7	gress of the determination under paragraph (1).
8	SEC. 8. SURFACE TRANSPORTATION SECURITY ADVISORY
9	COMMITTEE.
10	(a) In General.—Subtitle A of title IV of the
11	Homeland Security Act of 2002 (6 U.S.C. 201 et seq.)
12	is amended by adding at the end the following:
13	"SEC. 404. SURFACE TRANSPORTATION SECURITY ADVI-
14	SORY COMMITTEE.
15	"(a) Establishment.—The Administrator of the
16	Transportation Security Administration (referred to in
17	this section as 'Administrator') shall establish within the
18	Transportation Security Administration the Surface
19	Transportation Security Advisory Committee (referred to
20	in this section as the 'Advisory Committee').
21	"(b) Duties.—
22	"(1) IN GENERAL.—The Advisory Committee
23	may advise, consult with, report to, and make rec-
24	ommendations to the Administrator on surface
25	transportation security matters, including the devel-

1	opment, refinement, and implementation of policies,
2	programs, initiatives, rulemakings, and security di-
3	rectives pertaining to surface transportation secu-
4	rity.
5	"(2) RISK-BASED SECURITY.—The Advisory
6	Committee shall consider risk-based security ap-
7	proaches in the performance of its duties.
8	"(c) Membership.—
9	"(1) Composition.—The Advisory Committee
10	shall be composed of—
11	"(A) voting members appointed by the Ad-
12	ministrator under paragraph (2); and
13	"(B) nonvoting members, serving in an ad-
14	visory capacity, who shall be designated by—
15	"(i) the Transportation Security Ad-
16	ministration;
17	"(ii) the Department of Transpor-
18	tation;
19	"(iii) the Coast Guard; and
20	"(iv) such other Federal department
21	or agency as the Administrator considers
22	appropriate.
23	"(2) Appointment.—The Administrator shall
24	appoint voting members from among stakeholders
25	representing each mode of surface transportation

1	such as passenger rail, freight rail, mass transit,
2	pipelines, highways, over-the-road bus, school bus in-
3	dustry, and trucking, including representatives
4	from—
5	"(A) associations representing such modes
6	of surface transportation;
7	"(B) labor organizations representing such
8	modes of surface transportation;
9	"(C) groups representing the users of such
10	modes of surface transportation, including asset
11	manufacturers, as appropriate;
12	"(D) relevant law enforcement, first re-
13	sponders, and security experts; and
14	"(E) such other groups as the Adminis-
15	trator considers appropriate.
16	"(3) Chairperson.—The Advisory Committee
17	shall select a chairperson from among its voting
18	members.
19	"(4) TERM OF OFFICE.—
20	"(A) TERMS.—
21	"(i) IN GENERAL.—The term of each
22	voting member of the Advisory Committee
23	shall be 2 years, but a voting member may
24	continue to serve until the Administrator
25	appoints a successor.

1	"(ii) REAPPOINTMENT.—A voting
2	member of the Advisory Committee may be
3	reappointed.
4	"(B) Removal.—
5	"(i) IN GENERAL.—The Administrator
6	may review the participation of a member
7	of the Advisory Committee and remove
8	such member for cause at any time.
9	"(ii) Access to information.—The
10	Administrator may remove any member of
11	the Advisory Committee that the Adminis-
12	trator determines should be restricted from
13	reviewing, discussing, or possessing classi-
14	fied information or sensitive security infor-
15	mation.
16	"(5) Prohibition on compensation.—The
17	members of the Advisory Committee shall not re-
18	ceive any compensation from the Government by
19	reason of their service on the Advisory Committee.
20	"(6) Meetings.—
21	"(A) IN GENERAL.—The Administrator
22	shall require the Advisory Committee to meet at
23	least semiannually in person or through web
24	conferencing and may convene additional meet-
25	ings as necessary.

1	"(B) Public meetings.—At least 1 of
2	the meetings of the Advisory Committee each
3	year shall be—
4	"(i) announced in the Federal Reg-
5	ister;
6	"(ii) announced on a public website;
7	and
8	"(iii) open to the public.
9	"(C) ATTENDANCE.—The Advisory Com-
10	mittee shall maintain a record of the persons
11	present at each meeting.
12	"(D) MINUTES.—
13	"(i) In general.—Unless otherwise
14	prohibited by other Federal law, minutes
15	of the meetings shall be published on the
16	public website under subsection (e)(5).
17	"(ii) Protection of classified
18	AND SENSITIVE INFORMATION.—The Advi-
19	sory Committee may redact or summarize,
20	as necessary, minutes of the meetings to
21	protect classified or other sensitive infor-
22	mation in accordance with law.
23	"(7) VOTING MEMBER ACCESS TO CLASSIFIED
24	AND SENSITIVE SECURITY INFORMATION.—

1	"(A) DETERMINATIONS.—Not later than
2	60 days after the date on which a voting mem-
3	ber is appointed to the Advisory Committee and
4	before that voting member may be granted any
5	access to classified information or sensitive se-
6	curity information, the Administrator shall de-
7	termine if the voting member should be re-
8	stricted from reviewing, discussing, or pos-
9	sessing classified information or sensitive secu-
10	rity information.
11	"(B) Access.—
12	"(i) Sensitive security informa-
13	TION.—If a voting member is not re-
14	stricted from reviewing, discussing, or pos-
15	sessing sensitive security information
16	under subparagraph (A) and voluntarily
17	signs a nondisclosure agreement, the vot-
18	ing member may be granted access to sen-
19	sitive security information that is relevant
20	to the voting member's service on the Advi-
21	sory Committee.
22	"(ii) Classified information.—Ac-
23	cess to classified materials shall be man-
24	aged in accordance with Executive Order
25	13526 of December 29, 2009 (75 Fed.

1	Reg. 707), or any subsequent cor-
2	responding executive order.
3	"(C) Protections.—
4	"(i) Sensitive security informa-
5	TION.—Voting members shall protect sen-
6	sitive security information in accordance
7	with part 1520 of title 49, Code of Federal
8	Regulations.
9	"(ii) Classified information.—
10	Voting members shall protect classified in-
11	formation in accordance with the applica-
12	ble requirements for the particular level of
13	classification.
14	"(8) Joint committee meetings.—The Advi-
15	sory Committee may meet with 1 or more of the fol-
16	lowing advisory committees to discuss multimodal
17	security issues and other security-related issues of
18	common concern:
19	"(A) Aviation Security Advisory Com-
20	mittee established under section 44946 of title
21	49, United States Code.
22	"(B) Maritime Security Advisory Com-
23	mittee established under section 70112 of title
24	46, United States Code.

1	"(C) Railroad Safety Advisory Committee
2	established by the Federal Railroad Administra-
3	tion.
4	"(9) Subject matter experts.—The Advi-
5	sory Committee may request the assistance of sub-
6	ject matter experts with expertise related to the ju-
7	risdiction of the Advisory Committee.
8	"(d) Reports.—
9	"(1) Periodic reports.—The Advisory Com-
0	mittee shall periodically submit reports to the Ad-
1	ministrator on matters requested by the Adminis-
12	trator or by a majority of the members of the Advi-
13	sory Committee.
4	"(2) Annual report.—
5	"(A) Submission.—The Advisory Com-
6	mittee shall submit to the Administrator and
7	the appropriate congressional committees an
8	annual report that provides information on the
9	activities, findings, and recommendations of the
20	Advisory Committee during the preceding year.
21	"(B) Publication.—Not later than 6
22	months after the date that the Administrator
23	receives an annual report under subparagraph
24	(A), the Administrator shall publish a public

1	version of the report, in accordance with section
2	552a(b) of title 5, United States Code.
3	"(e) Administration Response.—
4	"(1) Consideration.—The Administrator
5	shall consider the information, advice, and rec-
6	ommendations of the Advisory Committee in formu-
7	lating policies, programs, initiatives, rulemakings,
8	and security directives pertaining to surface trans-
9	portation security and to the support of maritime
10	transportation security efforts.
11	"(2) FEEDBACK.—Not later than 90 days after
12	the date that the Administrator receives a rec-
13	ommendation from the Advisory Committee under
14	subsection (d)(2), the Administrator shall submit to
15	the Advisory Committee written feedback on the rec-
16	ommendation, including—
17	"(A) if the Administrator agrees with the
18	recommendation, a plan describing the actions
19	that the Administrator has taken, will take, or
20	recommends that the head of another Federal
21	department or agency take to implement the
22	recommendation; or
23	"(B) if the Administrator disagrees with
24	the recommendation, a justification for that de-
25	termination.

1	"(3) Notices.—Not later than 30 days after
2	the date the Administrator submits feedback under
3	paragraph (2), the Administrator shall—
4	"(A) notify the appropriate congressional
5	committees of the feedback, including the deter-
6	mination under subparagraph (A) or subpara-
7	graph (B) of that paragraph, as applicable; and
8	"(B) provide the appropriate congressional
9	committees with a briefing upon request.
10	"(4) UPDATES.—Not later than 90 days after
11	the date the Administrator receives a recommenda-
12	tion from the Advisory Committee under subsection
13	(d)(2) that the Administrator agrees with, and quar-
14	terly thereafter until the recommendation is fully im-
15	plemented, the Administrator shall submit a report
16	to the appropriate congressional committees or post
17	on the public website under paragraph (5) an update
18	on the status of the recommendation.
19	"(5) Website.—The Administrator shall main-
20	tain a public website that—
21	"(A) lists the members of the Advisory
22	Committee; and
23	"(B) provides the contact information for
24	the Advisory Committee.

1	"(f) Nonapplicability of FACA.—The Federal
2	Advisory Committee Act (5 U.S.C. App.) shall not apply
3	to the Advisory Committee or any subcommittee estab-
4	lished under this section.".
5	(b) Advisory Committee Members.—
6	(1) Voting members.—Not later than 180
7	days after the date of enactment of this Act, the Ad-
8	ministrator shall appoint the voting members of the
9	Surface Transportation Security Advisory Com-
10	mittee established under section 404 of the Home-
11	land Security Act of 2002, as added by subsection
12	(a) of this section.
13	(2) Nonvoting members.—Not later than 90
14	days after the date of enactment of this Act, each
15	Federal Government department and agency with
16	regulatory authority over a mode of surface or mari-
17	time transportation, as the Administrator considers
18	appropriate, shall designate an appropriate rep-
19	resentative to serve as a nonvoting member of the
20	Surface Transportation Security Advisory Com-
21	mittee.
22	(c) Table of Contents.—The table of contents in
23	section 1(b) of the Homeland Security Act of 2002 (Public
24	Law 107–296; 116 Stat. 2135) is amended by inserting
25	after the item relating to section 403 the following:
	"Sec. 404. Surface Transportation Security Advisory Committee.".

1	SEC. 9. REVIEW OF THE EXPLOSIVES DETECTION CANINE
2	TEAM PROGRAM.
3	(a) In General.—Not later than 90 days after the
4	date that the Inspector General of the Department re-
5	ceives the report under section 3(c), the Inspector General
6	of the Department shall—
7	(1) review the explosives detection canine team
8	program, including—
9	(A) the development by the Transportation
. 10	Security Administration of a deployment strat-
11	egy for explosives detection canine teams;
12	(B) the national explosives detection canine
13	team training program, including canine train-
14	ing, handler training, refresher training, and
15	updates to such training; and
16	(C) the use of the canine assets during an
17	urgent security need, including the reallocation
18	of such program resources outside the transpor-
19	tation systems sector during an urgent security
20	need; and
21	(2) submit to the appropriate committees of
22	Congress a report on the review, including any rec-
23	ommendations.
24	(b) Considerations.—In conducting the review of
25	the deployment strategy under subsection (a)(1)(A), the
26	Inspector General shall consider whether the Transpor-

1	tation Security Administration's method to analyze the
2	risk to transportation facilities and transportation systems
3	is appropriate.
4	SEC. 10. EXPANSION OF NATIONAL EXPLOSIVES DETEC
5	TION CANINE TEAM PROGRAM.
6	(a) In General.—The Secretary, where appropriate,
7	shall encourage State, local, and tribal governments and
8	private owners of high-risk transportation facilities to
9	strengthen security through the use of explosives detection
10	canine teams.
11	(b) Increased Capacity.—
12	(1) IN GENERAL.—Before the date the Inspec-
13	tor General of the Department submits the report
14	under section 9, the Administrator may increase the
15	number of State and local surface and maritime
16	transportation canines by not more than 70 explo-
17	sives detection canine teams.
18	(2) Additional teams.—Beginning on the
19	date the Inspector General of the Department sub-
20	mits the report under section 9, the Secretary may
21	increase the State and local surface and maritime
22	transportation canines up to 200 explosives detection
23	canine teams unless more are identified in the risk-
24	based security strategy under section 3, consistent

with section 4 or with the President's most recent

1	budget submitted under section 1105 of title 31,
2	United States Code.
3	(3) RECOMMENDATIONS.—Before initiating any
4	increase in the number of explosives detection teams
5	under paragraph (2), the Secretary shall consider
6	any recommendations in the report under section 9
7	on the efficacy and management of the explosives
8	detection canine program.
9	(c) Deployment.—The Secretary shall—
10	(1) use the additional explosives detection ca-
11	nine teams, as described in subsection (b)(1), as
12	part of the Department's efforts to strengthen secu-
13	rity across the Nation's surface and maritime trans-
14	portation networks;
15	(2) make available explosives detection canine
16	teams to all modes of transportation, subject to the
17	requirements under section 7, to address specific
18	vulnerabilities or risks, on an as-needed basis and as
19	otherwise determined appropriate by the Secretary;
20	and
21	(3) consider specific needs and training require-
22	ments for explosives detection canine teams to be de-
23	ployed across the Nation's surface and maritime
24	transportation networks, including in venues of mul-

1	tiple modes of transportation, as the Secretary con-
2	siders appropriate.
3	(d) AUTHORIZATION.—There are authorized to be ap-
4	propriated to the Secretary such sums as may be nec-
5	essary to carry out this section for each of fiscal years
6	2018 through 2021.
7	SEC. 11. EXPLOSIVE DETECTION TECHNOLOGY.
8	The Secretary, in coordination with the Director of
9	the National Institute of Standards and Technology and
0	the head of each relevant Federal department or agency
1	researching explosive detection systems, shall research and
12	facilitate next generation technologies to detect explosives
13	in transportation systems and transportation facilities.
13 14	in transportation systems and transportation facilities. SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRAC-
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	SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRAC-
14	SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRAC- TICES FOR PASSENGER TRANSPORTATION
14 15 16	SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRAC- TICES FOR PASSENGER TRANSPORTATION SYSTEMS.
14 15 16	SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRAC- TICES FOR PASSENGER TRANSPORTATION SYSTEMS. (a) SECURITY STANDARDS AND BEST PRACTICES
14 15 16 17 18	SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRAC- TICES FOR PASSENGER TRANSPORTATION SYSTEMS. (a) SECURITY STANDARDS AND BEST PRACTICES FOR UNITED STATES AND FOREIGN PASSENGER TRANS-
14 15 16 17	SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRACTICES FOR PASSENGER TRANSPORTATION SYSTEMS. (a) SECURITY STANDARDS AND BEST PRACTICES FOR UNITED STATES AND FOREIGN PASSENGER TRANSPORTATION SYSTEMS.—The Comptroller General of the
14 15 16 17 18 19	SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRACTICES TICES FOR PASSENGER TRANSPORTATION SYSTEMS. (a) SECURITY STANDARDS AND BEST PRACTICES FOR UNITED STATES AND FOREIGN PASSENGER TRANSPORTATION SYSTEMS.—The Comptroller General of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the Transportant of the United States shall conduct a study of how the United States of the United States
14 15 16 17 18 19 20	SEC. 12. STUDY ON SECURITY STANDARDS AND BEST PRACTICES FOR PASSENGER TRANSPORTATION SYSTEMS. (a) SECURITY STANDARDS AND BEST PRACTICES FOR UNITED STATES AND FOREIGN PASSENGER TRANSPORTATION SYSTEMS.—The Comptroller General of the United States shall conduct a study of how the Transportation Security Administration—

1	(B) best practices for protecting passenger
2	transportation systems, including shared ter-
3	minal facilities, and cyber systems; and
4	(2) disseminates the findings under paragraph
5	(1) to stakeholders.
6	(b) REPORT.—Not later than 18 months after the
7	date of enactment of this Act, the Comptroller General
8	shall issue a report that contains—
9	(1) the findings of the study conducted under
10	subsection (a); and
11	(2) any recommendations for improving the rel-
12	evant processes or procedures.
13	SEC. 13. AMTRAK SECURITY UPGRADES.
14	(a) RAILROAD SECURITY ASSISTANCE.—Section
15	1513(b) of the Implementing Recommendations of the 9/
16	11 Commission Act of 2007 (6 U.S.C. 1163(b)) is amend-
17	ed—
18	(1) in paragraph (1), by striking the period at
19	the end and inserting ", including communications
20	interoperability where appropriate with relevant out-
21	side agencies and entities.";
22	(2) in paragraph (5), by striking "security of"
23	and inserting "security and preparedness of";
24	(3) in paragraph (7), by striking "security
25	threats" and inserting "security threats and pre-

1	paredness, including connectivity to the National
2	Terrorist Screening Center"; and
3	(4) in paragraph (9), by striking "and security
4	officers" and inserting ", security, and preparedness
5	officers".
6	(b) Specific Projects.—Section 1514(a)(3) of the
7	Implementing Recommendations of the 9/11 Commission
8	Act of 2007 (6 U.S.C. 1164(a)(3)) is amended—
9	(1) in subparagraph (D) by inserting ", or to
10	connect to the National Terrorism Screening Center
11	watchlist" after "Secretary";
12	(2) in subparagraph (G), by striking "; and" at
13	the end and inserting a semicolon;
14	(3) in subparagraph (H) by striking the period
15	at the end and inserting a semicolon; and
16	(4) by adding at the end the following:
17	``(I) for improvements to passenger
18	verification systems;
19	"(J) for improvements to employee and
20	contractor verification systems, including iden-
21	tity verification technology; or
22	"(K) for improvements to the security of
23	Amtrak computer systems, including
24	cybersecurity assessments and programs.".

1 SEC. 14. PASSENGER RAIL VETTING.

- 2 (a) IN GENERAL.—Not later than 180 days after the
- 3 date on which the Amtrak Board of Directors submits a
- 4 request to the Administrator, the Administrator shall
- 5 issue a decision on the use by Amtrak of the Transpor-
- 6 tation Security Administration's Secure Flight Program
- 7 or a similar passenger vetting system to enhance pas-
- 8 senger rail security.
- 9 (b) Strategic Plan.—If the Administrator decides
- 10 to grant the request by Amtrak under subsection (a), the
- 11 decision shall include a strategic plan for working with rail
- 12 stakeholders to enhance passenger rail security by vetting
- 13 passengers using terrorist watch lists maintained by the
- 14 Federal Government or a similar passenger vetting system
- 15 maintained by the Transportation Security Administra-
- 16 tion.
- 17 (c) Notices.—The Administrator shall notify the ap-
- 18 propriate committees of Congress of any decision made
- 19 under subsection (a) and the details of the strategic plan
- 20 under subsection (b).
- 21 (d) Rule of Construction.—Nothing in this sec-
- 22 tion shall be construed to limit the Administrator's au-
- 23 thority to set the access to, or terms and conditions of
- 24 using, the Secure Flight Program or a similar passenger
- 25 vetting system.

1	SEC. 15. STUDY ON SURFACE TRANSPORTATION INSPEC-
2	TORS.
3	Not later than 180 days after the date of enactment
4	of this Act, the Comptroller General of the United States
5	shall submit to the appropriate committees of Congress
6	a report that—
7	(1) identifies the roles and responsibilities of
8	surface transportation security inspectors authorized
9	under section 1304 of the Implementing Rec-
10	ommendations of the 9/11 Commission Act of 2007
1	(6 U.S.C. 1113);
12	(2) determines whether surface transportation
13	security inspectors—
14	(A) have appropriate qualifications to help
15	secure and inspect surface transportation sys-
16	tems; and
17	(B) have adequate experience and training
18	to perform the responsibilities identified under
19	paragraph (1);
20	(3) evaluates feedback from surface transpor-
21	tation industry stakeholders on the effectiveness of
22	surface transportation security inspectors and in-
23	spection programs to the overall security of the sur-
24	face transportation systems of such stakeholders;

1	(4) evaluates the consistency of surface trans-
2	portation inspections, recommendations, and regu-
3	latory enforcement, where applicable;
4	(5) identifies any duplication or redundancy be-
5	tween the Transportation Security Administration
6	and the Department of Transportation relating to
7	surface transportation security inspections or over-
8	sight; and
9	(6) provides recommendations, if any, relating
10	to—
11	(A) improvements to the surface transpor-
12	tation security inspectors program, including—
13	(i) changes in organizational and su-
14	pervisory structures;
15	(ii) coordination procedures to en-
16	hance consistency; and
17	(iii) effectiveness in inspection and
18	compliance activities; and
19	(B) whether each transportation mode
20	needs inspectors trained and qualified for that
21	specific mode.
22	SEC. 16. SECURITY AWARENESS PROGRAM.
23	(a) ESTABLISHMENT.—The Administrator shall es-
24	tablish a program to promote surface transportation secu-
25	rity through the training of surface transportation opera-

1	tors and frontline employees on each of the skills identified
2	in subsection (c).
3	(b) APPLICATION.—The program established under
4	subsection (a) shall apply to all modes of surface transpor-
5	tation, including public transportation, rail, highway,
6	motor carrier, and pipeline.
7	(c) Training.—The program established under sub-
8	section (a) shall cover, at a minimum, the skills necessary
9	to recognize, assess, and respond to suspicious items or
10	actions that could indicate a threat to transportation.
11	(d) Assessment.—
12	(1) In general.—The Administrator shall con-
13	duct an assessment of current training programs for
14	surface transportation operators and frontline em-
15	ployees.
16	(2) Contents.—The assessment shall iden-
17	tify—
18	(A) whether other training is being pro-
19	vided, either voluntarily or in response to other
20	Federal requirements; and
21	(B) whether there are any gaps in existing
22	training.
23	(e) UPDATES.—The Administrator shall ensure the
24	program established under subsection (a) is updated as
25	necessary to address changes in risk and terrorist methods

1	and to close any gaps identified in the assessment under
2	subsection (d).
3	(f) Suspicious Activity Reporting.—
4	(1) IN GENERAL.—The Administrator shall
5	maintain a national telephone number for an indi-
6	vidual to use to report suspicious activity under this
7	section to the Administration.
8	(2) Procedures.—The Administrator shall es-
9	tablish procedures for the Administration—
10	(A) to review and follow-up, as necessary,
11	on each report received under paragraph (1);
12	and
13	(B) to share, as necessary and in accord-
14	ance with law, the report with appropriate Fed-
15	eral, State, local, and tribal entities.
16	(3) Rule of construction.—Nothing in this
17	section may be construed to replace or affect in any
18	way the use of 9–1–1 services in an emergency.
19	(g) Definition of Frontline Employee.—In this
20	section, the term "frontline employee" includes—
21	(1) an employee of a public transportation
22	agency who is a transit vehicle driver or operator,
23	dispatcher, maintenance and maintenance support
24	employee, station attendant, customer service em-
25	ployee, security employee, or transit police, or any

	•
1	other employee who has direct contact with riders on
2	a regular basis, and any other employee of a public
3	transportation agency that the Administrator deter-
4	mines should receive security training under this
5	section or that is receiving security training under
6	other law;
7	(2) over-the-road bus drivers, security per-
8	sonnel, dispatchers, maintenance and maintenance
9	support personnel, ticket agents, other terminal em-
10	ployees, and other employees of an over-the-road bus
11	operator or terminal owner or operator that the Ad-
12	ministrator determines should receive security train-
13	ing under this section or that is receiving security
14	training under other law; or
15	(3) security personnel, dispatchers, locomotive
16	engineers, conductors, trainmen, other onboard em-
17	ployees, maintenance and maintenance support per-
18	sonnel, bridge tenders, and any other employees of
19	railroad carriers that the Administrator determines
20	should receive security training under this section or
21	that is receiving security training under other law.
22	SEC. 17. AUTHORIZATION OF APPROPRIATIONS.
23	(a) In General.—Subject to subsection (c), there

24 are authorized to be appropriated to the Secretary to 25 award surface transportation preparedness grants—

1	(1) \$250,000,000 for fiscal year 2018:
2	(2) \$275,000,000 for fiscal year 2019:
3	(3) \$300,000,000 for fiscal year 2020: and
4	(4) \$325,000,000 for fiscal year 2021.
5	(b) Additional Authorization of Appropria-
6	TIONS.—
7	(1) In general.—Subject to subsection (c)
8	and in addition to the sums authorized to be appro-
9	priated under subsection (a), if the certification de-
10	scribed in paragraph (2) is made during a fiscal year
11	there is authorized to be appropriated to the Sec-
12	retary for the purpose described in subsection (a) for
13	that fiscal year an additional amount as follows:
14	(A) $$250,000,000$ for fiscal year 2018.
15	(B) \$300,000,000 for fiscal year 2019.
16	(C) \$350,000,000 for fiscal year 2020.
17	(D) \$400,000,000 for fiscal year 2021.
18	(2) Certifications.—A certification described
19	in this paragraph is a certification made by the Sec-
20	retary, in coordination with the Administrator, and
21	submitted to the appropriate committees of Congress
22	that the Secretary—
23	(A) has reviewed the criteria and selection
24	process for each surface transportation pre-
25	paredness grants program;

1	(B) has determined whether the criteria
2	and selection process adequately reflect the re-
3	sults of the risk-based assessment and risk-
4	based strategy of the applicable transportation
5	system under section 3; and
6	(C) is in compliance with this paragraph
7	and paragraph (3).
8	(3) GAO STUDY.—Prior to submitting a certifi-
9	cation under paragraph (2), the Secretary shall re-
10	view the report under section 18 and take action on
11	each recommendation described in subsection (c)(2)
12	of that section.
13	(c) USE OF FUNDS.—Half of the amounts made
14	available under subsections (a) and (b)(1) for a fiscal year $\frac{1}{2}$
15	shall be used by the Secretary to award grants under the
16	Port Security Grant Program.
17	(d) Definition of Surface Transportation
18	PREPAREDNESS GRANTS.—In this section, the term "sur-
19	face transportation preparedness grants" means grants
20	awarded under—
21	(1) the Intercity Passenger Rail Security Grant
22	Program;
23	(2) the Intercity Bus Security Grant Program;
24	(3) the Rail Grant Program;
25	(4) the Transit Security Grant Program; and

Ţ	(5) the Port Security Grant Program.
2	SEC. 18. GAO STUDY ON GRANTS.
3	(a) In General.—Not later than 90 days after the
4	date of enactment of this Act, the Comptroller General
5	of the United States shall study the management and ef-
6	fectiveness of the programs administering surface trans-
7	portation preparedness grants (as defined in section 17).
8	(b) Considerations.—In conducting the study
9	under subsection (a), the Comptroller General shall con-
10	sider for each applicable program whether—
11	(1) the Transportation Security Administra-
12	tion's criteria for surface transportation prepared-
13	ness grants reflects the risk-based strategy under
14	section 3;
15	(2) the Department's grant selection process
16	and implementation decisions reflect the risk-based
17	strategy under section 3;
18	(3) the applicable program's effectiveness at de-
19	creasing vulnerability can be and has been assessed;
20	and
21	(4) the Department is providing sufficient over-
22	sight of the applicable program to ensure the grant
23	funds are used for the purpose described in the
24	grant application.

1	(c) Report.—Not later than 180 days after the date
2	of enactment of this Act, the Comptroller General shall
3	submit to the appropriate committees of Congress a report
4	on the study under subsection (a), including—
5	(1) the findings of the study; and
6	(2) any recommendations for improving the ap-
7	plicable programs.
8	SEC. 19. VOLUNTARY USE OF CREDENTIALING.
9	(a) In General.—An individual who is subject to
10	credentialing or a background investigation may satisfy
11	that requirement by obtaining a valid transportation secu-
12	rity card issued under section 70105 of title 46, United
13	States Code.
14	(b) ISSUANCE OF CARDS.—The Secretary of Home-
15	land Security—
16	(1) shall expand the transportation security
17	card program, consistent with section 70105 of title
18	46, United States Code, to allow an individual who
19	is subject to credentialing or a background investiga-
20	tion to apply for a transportation security card; and
21	(2) may charge reasonable fees, in accordance
22	with section 520(a) of the Department of Homeland
23	Security Appropriations Act, 2004 (6 U.S.C.
24	469(a)), for providing the necessary credentialing
25	and background investigation.

1	(c) Definition.—In this section, the term "indi-
2	vidual who is subject to credentialing or a background in-
3	vestigation" means an individual who—
4	(1) because of employment is regulated by the
5	Transportation Security Administration, Department
6	of Transportation, or Coast Guard and is required
7	to have a background records check to obtain a haz-
8	ardous materials endorsement on a commercial driv-
9	er's license issued by a State under section 5103a of
10	title 49, United States Code; or
11	(2) is required to have a credential and back-
12	ground records check under section 2102(d)(2) of
13	the Homeland Security Act of 2002 (6 U.S.C.
14	622(d)(2)) at a facility with activities that are regu-
15	lated by the Transportation Security Administration,
16	Department of Transportation, or Coast Guard.
17	SEC. 20. BACKGROUND RECORDS CHECKS FOR ISSUANCE
18	OF HAZMAT LICENSES.
19	Section 5103a(d) of title 49, United States Code, is
20	amended by adding at the end the following:
21	"(3) Transportation security cards.—An
22	individual who holds a valid transportation security
23	card issued by the Secretary of the department in
24	which the Coast Guard is operating under section
25	70105 of title 46 shall be deemed to have met the

1	background records check required under this sub-
2	section.".
3	SEC. 21. CARGO CONTAINER SCANNING TECHNOLOGY RE-
4	VIEW.
5	(a) Designations.—
6	(1) IN GENERAL.—Not later than 1 year after
7	the date of enactment of this Act, and not less fre-
8	quently than once every 5 years thereafter until the
9	date of full-scale implementation of 100 percent
10	screening of cargo containers and 100 percent scan-
11	ning of high-risk containers required under section
12	232 of the SAFE Port Act (6 U.S.C. 982), the Sec-
13	retary shall solicit proposals for scanning tech-
14	nologies, consistent with the standards under sub-
15	section (b)(8) of that section, to improve scanning of
16	cargo at domestic ports.
17	(2) EVALUATION.—In soliciting proposals under
18	paragraph (1), the Secretary shall establish meas-
19	ures to assess the performance of the proposed scan-
20	ning technologies, including—
21	(A) the rate of false positives;
22	(B) the delays in processing times; and
23	(C) the impact on the supply chain.
24	(b) Pilot Program.—

1	(1) Establishment.—The Secretary may es-
2	tablish a pilot program to determine the efficacy of
3	a scanning technology referred to in subsection (a).
4	(2) Application process.—In carrying out
5	the pilot program under this subsection, the Sec-
6	retary shall—
7	(A) solicit applications from domestic
8	ports;
9	(B) select up to 4 domestic ports to par-
10	ticipate in the pilot program; and
11	(C) select ports with unique features and
12	differing levels of trade volume.
13	(3) Report.—Not later than 1 year after initi-
14	ating a pilot program under paragraph (1), the Sec-
15	retary shall submit to the appropriate committees of
16	Congress a report on the pilot program, including—
17	(A) an evaluation of the scanning tech-
18	nologies proposed to improve security at domes-
19	tic ports and to meet the full-scale implementa-
20	tion requirement;
21	(B) the costs to implement a pilot pro-
22	$\operatorname{gram};$
23	(C) the benefits of the proposed scanning
24	technologies;

1	(D) the impact of the pilot program on the
2	supply chain; and
3	(E) recommendations for implementation
4	of advanced cargo scanning technologies at do-
5	mestic ports.
6	(4) Sharing pilot program testing re-
7	SULTS.—The results of the pilot testing of advanced
8	cargo scanning technologies shall be shared, as ap-
9	propriate, with government agencies and private
10	stakeholders whose responsibilities encompass the se-
11	cure transport of cargo.
12	SEC. 22. REPEAL OF BIENNIAL REPORTING REQUIREMENT
13	FOR THE GOVERNMENT ACCOUNTABILITY
13 14	FOR THE GOVERNMENT ACCOUNTABILITY OFFICE RELATING TO THE TRANSPORTATION
14	OFFICE RELATING TO THE TRANSPORTATION
14 15	OFFICE RELATING TO THE TRANSPORTATION SECURITY INFORMATION SHARING PLAN.
14 15 16	office relating to the transportation security information sharing plan. (a) In General.—Section 114 of title 49, United
14 15 16 17	office relating to the transportation security information sharing plan. (a) In General.—Section 114 of title 49, United States Code, is amended—
14 15 16 17 18	office relating to the transportation security information sharing plan. (a) In General.—Section 114 of title 49, United States Code, is amended— (1) by redesignating subsections (u), (v), and
14 15 16 17 18	office relating to the transportation security information sharing plan. (a) In General.—Section 114 of title 49, United States Code, is amended— (1) by redesignating subsections (u), (v), and (w) as subsections (t), (u), and (v), respectively; and
14 15 16 17 18 19 20	office relating to the transportation security information sharing plan. (a) In General.—Section 114 of title 49, United States Code, is amended— (1) by redesignating subsections (u), (v), and (w) as subsections (t), (u), and (v), respectively; and (2) in subsection (t), as redesignated—
14 15 16 17 18 19 20 21	office relating to the transportation security information sharing plan. (a) In General.—Section 114 of title 49, United States Code, is amended— (1) by redesignating subsections (u), (v), and (w) as subsections (t), (u), and (v), respectively; and (2) in subsection (t), as redesignated— (A) in paragraph (1)(A), by striking "sub-
14 15 16 17 18 19 20 21 22	office relating to the transportation security information sharing plan. (a) In General.—Section 114 of title 49, United States Code, is amended— (1) by redesignating subsections (u), (v), and (w) as subsections (t), (u), and (v), respectively; and (2) in subsection (t), as redesignated— (A) in paragraph (1)(A), by striking "subsection (t)" and inserting "subsection (s)";

1	(b) Technical and Conforming Amendments.—
2	(1) Transportation security strategic
3	PLANNING.—Section 114(s)(3)(B) of title 49, United
4	States Code, is amended by striking "2007" and in-
5	serting "2007)".
6	(2) Congressional oversight of security
7	ASSURANCE FOR PUBLIC AND PRIVATE STAKE-
8	HOLDERS.—Section 1203(b)(1)(B) of the Imple-
9	menting Recommendations of the 9/11 Commission
10	Act of 2007 (49 U.S.C. 114 note) is amended by
11	striking ", under section 114(u)(7) of title 49,
12	United States Code, as added by this section, or oth-
13	erwise,''.