

Union Calendar No. 54

115TH CONGRESS 1ST SESSION

H. R. 876

[Report No. 115-94]

To amend the Homeland Security Act of 2002 to reform programs of the Transportation Security Administration, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

February 6, 2017

Mr. Katko (for himself, Mr. McCaul, Mr. Rogers of Alabama, Mr. Fitzpatrick, Mr. Higgins of Louisiana, Mr. King of New York, Mr. Vela, Mr. Keating, and Mrs. Watson Coleman) introduced the following bill; which was referred to the Committee on Homeland Security

APRIL 25, 2017

Reported with amendments, committed to the Committee of the Whole House on the State of the Union, and ordered to be printed

[Strike out all after the enacting clause and insert the part printed in italic]

[For text of introduced bill, see copy of bill as introduced on February 6, 2017]

A BILL

To amend the Homeland Security Act of 2002 to reform programs of the Transportation Security Administration, and for other purposes.

Be it enacted by the Senate and House of Representa-1 tives of the United States of America in Congress assembled, 3 SECTION 1. SHORT TITLE. 4 This Act may be cited as the "Aviation Employee" Screening and Security Enhancement Act of 2017". 6 SEC. 2. DEFINITIONS. 7 In this Act: 8 (1) Administration.—The term "Administra-9 tion" means the Transportation Security Administra-10 tion. 11 ADMINISTRATOR.—The term"Adminis-12 trator" means the Administrator of the Transpor-13 tation Security Administration. 14 (3) AIR CARRIER.—The term "air carrier" has 15 the meaning given such term in section 40102 of title 16 49, United States Code. 17 APPROPRIATE CONGRESSIONALCOMMIT-TEES.—The term "appropriate congressional commit-18 19 tees" means the Committee on Homeland Security of 20 the House of Representatives and the Committee on 21 Homeland Security and Governmental Affairs and 22 the Committee on Commerce, Science, and Transpor-

tation of the Senate.

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1	(5) Foreign Air Carrier.—The term "foreign
2	air carrier" has the meaning given such term in sec-
3	tion 40102 of title 49, United States Code.
4	(6) Intelligence community.—The term "in-
5	telligence community" has the meaning given such
6	term in section 3(4) of the National Security Act of
7	1947 (50 U.S.C. 3003(4)).
8	(7) Secured Area.—The term "secured area"
9	has the meaning given such term in section 1540.5 of
10	title 49, Code of Federal Regulations.
11	(8) Security identification display area.—
12	The term "Security Identification Display Area" has
13	the meaning given such term in section 1540.5 of title
14	49, Code of Federal Regulations.
15	(9) Sterile Area.—The term "sterile area" has
16	the meaning given such term in section 1540.5 of title
17	49, Code of Federal Regulations.
18	SEC. 3. COST AND FEASIBILITY STUDY.
19	(a) In General.—Not later than 180 days after the
20	date of the enactment of this Act, the Administrator, in con-
21	sultation with the Aviation Security Advisory Committee
22	(established under section 44946 of title 49, United States
23	Code), shall submit to the appropriate congressional com-
24	mittees and the Comptroller General of the United States

 $25\ a\ cost\ and\ feasibility\ study\ of\ a\ statistically\ significant$

1	number of Category I, II, III, IV, and X airports assessing
2	the impact if all employee access points from non-secured
3	areas to secured areas of such airports are comprised of the
4	following:
5	(1) A secure door utilizing card and pin entry
6	$or\ biometric\ technology.$
7	(2) Surveillance video recording, capable of stor-
8	ing video data for at least 30 days.
9	(3) Advanced screening technologies, including at
10	least one of the following:
11	(A) Magnetometer (walk-through or hand-
12	held).
13	(B) Explosives detection canines.
14	(C) Explosives trace detection swabbing.
15	(D) Advanced imaging technology.
16	(E) X-ray bag screening technology.
17	(b) Contents.—The study required under subsection
18	(a) shall include information related to the employee screen-
19	ing costs of those category I, II, III, IV, and X airports
20	which have already implemented practices of screening 100
21	percent of employees accessing secured areas of airports, in-
22	cluding the following:
23	(1) Costs associated with establishing an oper-
24	ational minimum number of employee entry and exit
25	points.

1	(2) A comparison of estimated costs and effec-
2	tiveness associated with implementing the security
3	features specified in subsection (a) to—
4	(A) the Federal Government; and
5	(B) airports and the aviation community.
6	(c) Comptroller General Assessment.—
7	(1) In general.—Upon completion of the study
8	required under subsection (a), the Comptroller Gen-
9	eral of the United States shall review such study to
10	assess the quality and reliability of such study.
11	(2) Assessment.—Not later than 60 days after
12	the receipt of the study required under subsection (a),
13	the Comptroller General of the United States shall re-
14	port to the Committee on Homeland Security of the
15	House of Representatives and the Committee on
16	Homeland Security and Governmental Affairs and
17	the Committee on Commerce, Science, and Transpor-
18	tation of the Senate on the results of the review re-
19	quired under paragraph (1).
20	SEC. 4. AIRPORT WORKER EDUCATION AND SECURITY
21	AWARENESS.
22	(a) Cooperative Efforts to Enhance Airport
23	Security Awareness.—Not later than 180 days after the
24	date of the enactment of this Act, the Administrator shall
25	work with air carriers, foreign air carriers, airport opera-

- tors, labor unions representing credentialed employees, and
- the Aviation Security Advisory Committee to enhance secu-
- rity awareness of credentialed airport populations regard-3
- 4 ing insider threats to aviation security and best practices
- 5 related to airport access controls.

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6 (b) Credentialing Standards.—

- 7 (1) In General.—Not later than 180 days after 8 the date of the enactment of this Act, the Adminis-9 trator shall, in consultation with air carriers, foreign 10 air carriers, airport operators, labor unions representing credentialed employees, and the Aviation 12 Security Advisory Committee, assess credentialing 13 standards, policies, and practices to ensure that in-14 sider threats to aviation security are adequately ad-15 dressed.
 - (2) Report.—Not later than 30 days after completion of the assessment required under paragraph (1), the Administrator shall report to the appropriate congressional committees on the results of such assessment.

21 (c) SIDA APPLICATIONS.—

(1) Social Security Numbers required.—Not later than 60 days after the date of the enactment of this Act, the Administrator shall require airport operators to submit the social security number of an indi-

- vidual applying for a credential granting access to
 the Security Identification Display Area to strengthen
 security vetting effectiveness. An applicant who does
 not provide such applicant's social security number
- 6 Screening Notice.—The Administrator 7 shall issue requirements for airport operators to in-8 clude in applications for access to a Security Identi-9 fication Display Area a notice informing applicants that an employee holding a credential granting access 10 11 to a Security Identification Display Area may be 12 screened at any time while gaining access to, working 13 in, or leaving a Security Identification Display Area.

14 SEC. 5. SECURING AIRPORT WORKER ACCESS.

may be denied such a credential.

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- 15 (a) In General.—The Administrator shall work with 16 airport operators and the Aviation Security Advisory Com-17 mittee to identify advanced technologies, including biomet-18 ric identification technologies, for securing employee access 19 to the secured areas and sterile areas of airports.
- 20 (b) RAP BACK VETTING.—Not later than 180 days
 21 after the date of the enactment of this Act, the Adminis22 trator shall ensure that all credentialed aviation worker
 23 populations currently requiring a fingerprint-based crimi24 nal record history check are continuously vetted through the
 25 Federal Bureau of Investigation's Rap Back Service, in

1	order to more rapidly detect and mitigate insider threats
2	to aviation security.
3	(c) Insider Threat Education and Mitigation.—
4	Not later than 180 days after the date of the enactment of
5	this Act, the Administrator shall identify means of enhanc-
6	ing the Administration's ability to leverage the resources
7	of the Department of Homeland Security and the intel-
8	ligence community to educate Administration personnel on
9	insider threats to aviation security and how the Adminis-
10	tration can better mitigate such insider threats.
11	(d) Playbook Operations.—The Administrator
12	shall ensure that Administration-led employee physical in-
13	spection efforts of aviation workers, known as Playbook op-
14	erations, are targeted, strategic, and focused on providing
15	the greatest level of security effectiveness.
16	(e) Covert Testing.—
17	(1) In general.—The Administrator shall con-
18	duct covert testing of Administration-led employee in-
19	spection operations at airports and measure existing
20	levels of security effectiveness. The Administrator shall
21	provide—
22	(A) the results of such testing to the airport
23	operator for the airport that is the subject of any
24	such testing, and, as appropriate, to air carriers

1	and foreign air carriers that operate at the air-
2	port that is the subject of such testing; and
3	(B) recommendations and technical assist-
4	ance for air carriers, foreign air carriers, and
5	airport operators to conduct their own employee
6	inspections, as needed.
7	(2) Annual reporting.—The Administrator
8	shall submit to the appropriate congressional commit-
9	tees an annual report on the frequency, methodology,
10	strategy, and effectiveness of employee screening oper-
11	ations at airports.
12	(f) Centralized Database.—Not later than 180
13	days after the date of the enactment of this Act, the Admin-
14	istrator, in consultation with the Aviation Security Advi-
15	sory Committee, shall—
16	(1) establish a national database of individuals
17	who have had either their airport or airport operator-
18	issued badge revoked for failure to comply with avia-
19	tion security requirements;
20	(2) determine the appropriate reporting mecha-
21	nisms for air carriers, foreign air carriers, and air-
22	port operators to—
23	(A) submit to the Administration data re-
24	garding individuals described in paragraph (1);
25	and

1	(B) access the database established pursuant
2	to such paragraph; and
3	(3) establish a process to allow individuals whose
4	names were mistakenly entered into such database to
5	correct the record and have their names removed from
6	such database.
7	SEC. 6. INSIDER THREAT COORDINATION EFFORTS.
8	The Department of Homeland Security is the lead
9	interagency coordinator pertaining to insider threat inves-
10	tigations and mitigation efforts at airports. The Depart-
11	ment shall make every practicable effort to coordinate with
12	other relevant Government entities, as well as the security
13	representatives of air carriers, foreign air carriers, and air-
14	port operators, as appropriate, when undertaking such in-
15	vestigations and efforts.
16	SEC. 7. INFORMATION TECHNOLOGY SECURITY.
17	Not later than 90 days after the date of the enactment
18	of this Act, the Administrator shall submit to the appro-
19	priate congressional committees a plan to conduct recurring
20	reviews of the operational, technical, and management secu-
21	rity controls for Administration information technology
22	systems at airports.
	Amend the title so as to read: "A bill to reform pro-
	grams of the Transportation Security Administration,

and for other purposes.".

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