^{116TH CONGRESS} 2D SESSION H.R. 7590

AUTHENTICATED U.S. GOVERNMENT INFORMATION

> To establish in the Cybersecurity and Infrastructure Security Agency of the Department of Homeland Security a pilot program for the purpose of carrying out a talent exchange program between the private sector and the Cybersecurity and Infrastructure Security Agency, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

JULY 13, 2020

Mr. KATKO (for himself, Mr. BRINDISI, and Mr. GALLAGHER) introduced the following bill; which was referred to the Committee on Homeland Security, and in addition to the Committees on Oversight and Reform, and Energy and Commerce, for a period to be subsequently determined by the Speaker, in each case for consideration of such provisions as fall within the jurisdiction of the committee concerned

A BILL

- To establish in the Cybersecurity and Infrastructure Security Agency of the Department of Homeland Security a pilot program for the purpose of carrying out a talent exchange program between the private sector and the Cybersecurity and Infrastructure Security Agency, and for other purposes.
 - 1 Be it enacted by the Senate and House of Representa-
 - 2 tives of the United States of America in Congress assembled,

SECTION 1. ESTABLISHMENT OF PUBLIC-PRIVATE TALENT EXCHANGE FOR CYBERSECURITY SKILLS DE VELOPMENT.

4 (a) PURPOSE.—There is established, within the Cy-5 bersecurity and Infrastructure Security Agency of the De-6 partment of Homeland Security, a pilot program for the 7 purpose of carrying out a talent exchange program be-8 tween the private sector and the Cybersecurity and Infra-9 structure Security Agency (in this section referred to as 10 the "program") in order to—

(1) facilitate collaboration with the best and
most diverse minds from outside the Federal Government to improve national security;

14 (2) incorporate public and private sector talent
15 to challenge thinking, test innovative ideas, and en16 able greater understanding on cybersecurity, bring17 ing public and private sector expertise together in a
18 way that helps both sectors learn lessons, identify
19 systemic vulnerabilities, and reduce the future im20 pact of cyber attacks; and

21 (3) expand existing Cybersecurity and Infra22 structure Security Agency programs that integrate
23 private sector and interagency personnel.

(b) REQUIREMENTS.—In carrying out the program,
the Director of the Cybersecurity and Infrastructure Security Agency shall—

1	(1) promote public-private cooperation and in-
2	telligence sharing;
3	(2) develop and publicize the knowledge, skills,
4	and abilities, including relevant education, training,
5	apprenticeships, certifications, and other experi-
6	ences, that are required to participate in the pro-
7	gram;
8	(3) provide for participation by cleared and
9	uncleared public and private employees; and
10	(4) develop a plan and application process for
11	the private sector to participate in the program.
12	(c) Assignment Authority.—The Director of the
13	Cybersecurity and Infrastructure Security Agency may,
14	with the agreement of a private sector entity and the con-
15	sent of a employee of the Agency or such entity, as the
16	case may be, arrange for the temporary assignment of—
17	(1) such employee of the Agency to such entity;
18	or
19	(2) such employee of such entity to the Agency.
20	(d) Agreements.—
21	(1) IN GENERAL.—Before any temporary as-
22	signment may be made under the program, the Di-
23	rector of the Cybersecurity and Infrastructure Secu-
24	rity Agency shall enter into a written agreement
25	with the private sector entity and the employee con-

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cerned regarding the terms and conditions of such assignment, which shall—

(A) require that an employee of the Cybersecurity and Infrastructure Security Agency,
upon completion of such assignment, serve in
the Cybersecurity and Infrastructure Security
Agency, or, if appropriate, elsewhere in the civil
service, for a period of time equal to at least
twice the length of such assignment;

10 (B) provide that if an employee of the Cy-11 bersecurity and Infrastructure Security Agency 12 or of the private sector entity, as the case may 13 be, fails to abide by the terms of such agree-14 ment, such employee shall be liable to the 15 United States for payment of all expenses of 16 the assignment of such employee, including the 17 value of the salary and benefits of such em-18 ployee, unless such failure was for good cause 19 as determined by the Director of the Cybersecu-20 rity and Infrastructure Security Agency; and

(C) contain language prohibiting an employee of the Cybersecurity and Infrastructure
Security Agency from improperly utilizing predecisional or draft deliberative information such
employee may be privy to or aware of related to

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Department of Homeland Security programing,
budgeting, resourcing, acquisition, or procure-
ment for the benefit or advantage of the private
sector entity at which such employee is tempo-
rarily assigned.
(2) Collection of costs.—
(A) IN GENERAL.—An amount for which
an employee is liable under paragraph $(1)(B)$
shall be treated as a debt due the United
States.
(B) WAIVER.—The Director may waive, in
whole or in part, collection of a debt described
in subparagraph (A) based on a determination
that the collection would be against equity and
good conscience and not in the best interests of
the United States, after taking into account any
indication of fraud, misrepresentation, fault, or
lack of good faith on the part of the employee
concerned.
(e) TERMINATION.—An assignment under the pro-
gram may, at any time and for any reason, be terminated
by the Director of the Cybersecurity and Infrastructure
Security Agency or the private sector entity concerned.
(f) DURATION.—

(1) IN GENERAL.—An assignment under the
 program shall be for a period of not less than one
 year and not more than three years.

4 (2) CISA EMPLOYEES.—No employee of the
5 Cybersecurity and Infrastructure Security Agency
6 may be assigned under the program for more than
7 a total of four years inclusive of all such assign8 ments.

9 (g) STATUS OF FEDERAL EMPLOYEES ASSIGNED TO 10 PRIVATE-SECTOR ENTITIES.—An employee of the Cyber-11 security and Infrastructure Security Agency who is as-12 signed to a private sector entity under the program shall 13 be considered, during the period of such assignment, to 14 be employed by the Cybersecurity and Infrastructure Se-15 curity Agency for all purposes.

(h) MISSION CONTINUITY.—Before authorizing the
temporary assignment of an employee of the Cybersecurity
and Infrastructure Security Agency to a private sector entity under the program, the Director of the Cybersecurity
and Infrastructure Security Agency shall—

(1) ensure that the normal duties and functions
of such employee can be reasonably performed by
other employees of the Cybersecurity and Infrastructure Security Agency without the permanent trans-

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1	fer or reassignment of other personnel of the Cyber-
2	security and Infrastructure Security Agency;
3	(2) ensure that the normal duties and functions
4	of such employee are not, as a result of and during
5	the course of such assignment, performed or aug-
6	mented by contractor personnel in violation of sec-
7	tion 1710 of title 41, United States Code; and
8	(3) certify that such assignment shall not have
9	an adverse or negative impact on mission attainment
10	or organizational capabilities associated with such
11	assignment.
12	(i) TERMS AND CONDITIONS FOR PRIVATE-SECTOR
13	EMPLOYEES.—An employee of a private sector entity who
14	is assigned to the Cybersecurity and Infrastructure Secu-
15	rity Agency under the program—
16	(1) shall continue to receive pay and benefits
17	from the private sector entity from which such em-
18	ployee is assigned and may not receive pay or bene-
19	fits from the Cybersecurity and Infrastructure Secu-
20	rity Agency;
21	(2) may not have access to any trade secrets or
22	to any other nonpublic information which is of com-
23	mercial value to such private sector entity;
24	(3) may perform work that is considered inher-
25	ently governmental in nature only when requested in

writing by the Director of the Cybersecurity and In frastructure Security Agency; and

3 (4) may not be used to circumvent the provi4 sions of section 1710 of title 41, United States
5 Code.

6 (j) REPORTING REQUIREMENT.—The Director of the 7 Cybersecurity and Infrastructure Security Agency shall 8 submit to the Committee on Homeland Security and Gov-9 ernmental Affairs of the Senate and the Committee on 10 Homeland Security of the House of Representatives, not later than 1 month after the end of the fiscal year in-11 volved, a report on any activities carried out utilizing the 12 13 authorities provided by this section during that fiscal year, including information concerning— 14

(1) the private sector entities to and from whichemployees were assigned under the program;

17 (2) the positions such employees held while so18 assigned;

(3) a description of the tasks such employeesperformed while so assigned; and

(4) a discussion of any actions that might be
taken to improve the effectiveness of the program,
including any proposed changes in law.

24 (k) SENSE OF CONGRESS.—It is the sense of Con25 gress that—

(1) value is derived from the program when cipants are meaninofully integrated into their

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participants are meaningfully integrated into their
host entities, which will often require a personnel security clearance process for participants from the
private sector;

6 (2) the success of the program, and the work-7 force development efforts critical for the success of 8 key national security priorities more generally, are 9 severely hampered by the current personnel security 10 clearance process; and

(3) until such time as the wait times for personnel security clearances meet the stated goals of
Federal departments and agencies, in order to implement the program, the Director of the Cybersecurity and Critical Infrastructure Agency should encourage—

17 (A) declassification of information as18 broadly and quickly as possible; and

(B) participation of the private sector at
the unclassified level to promote open dialogue
and information sharing outside the classified
space.