Suspend the Rules and Pass the Bill, H. R. 5391, With an Amendment

(The amendment strikes all after the enacting clause and inserts a new text)

114TH CONGRESS 2D SESSION H.R. 5391

To amend the Homeland Security Act of 2002 to enhance certain duties of the Domestic Nuclear Detection Office, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

June 7, 2016

Mr. RICHMOND introduced the following bill; which was referred to the Committee on Homeland Security

A BILL

To amend the Homeland Security Act of 2002 to enhance certain duties of the Domestic Nuclear Detection Office, 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,
- 3 SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Gains in Global Nu-
- 5 clear Detection Architecture Act".

1	SEC. 2. DUTIES OF THE DOMESTIC NUCLEAR DETECTION
2	OFFICE.
3	Section 1902 of the Homeland Security Act of 2002
4	(6 U.S.C. 592) is amended—
5	(1) by redesignating subsection (b) as sub-
6	section (c); and
7	(2) by inserting after subsection (a) the fol-
8	lowing new subsection:
9	"(b) Implementation.—In carrying out paragraph
10	(6) of subsection (a), the Director of the Domestic Nuclear
11	Detection Office shall—
12	"(1) develop and maintain documentation, such
13	as a technology roadmap and strategy, that—
14	"(A) provides information on how the Of-
15	fice's research investments align with—
16	"(i) gaps in the enhanced global nu-
17	clear detection architecture, as developed
18	pursuant to paragraph (4) of such sub-
19	section; and
20	"(ii) research challenges identified by
21	the Director; and
22	"(B) defines in detail how the Office will
23	address such research challenges;
24	"(2) document the rational for prioritizing and
25	selecting research topics; and

1	"(3) develop a systematic approach, which may
2	include annual metrics and periodic qualitative eval-
3	uations, for evaluating how the outcomes of the Of-
4	fice's individual research projects collectively con-
5	tribute to addressing the Office's research chal-
6	lenges.".