#### 117TH CONGRESS 1ST SESSION

# H. R. 1554

To prohibit the use of funds for the research and development, production, or deployment of the nuclear-armed sea-launched cruise missile and its associated nuclear warhead.

## IN THE HOUSE OF REPRESENTATIVES

March 3, 2021

Mr. Courtney (for himself, Mr. McGovern, Ms. Lee of California, Mr. Huffman, Mr. Beyer, Mr. Garamendi, Mr. Cohen, Mr. Gallego, and Mr. Khanna) introduced the following bill; which was referred to the Committee on Armed Services

# A BILL

To prohibit the use of funds for the research and development, production, or deployment of the nuclear-armed sea-launched cruise missile and its associated nuclear warhead.

- 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 "Nuclear SLCM Ban
- 5 Act of 2021".
- 6 SEC. 2. FINDINGS.
- 7 Congress makes the following findings:

1	(1) The United States nuclear arsenal com-
2	prises approximately 3,800 nuclear warheads in the
3	active stockpile and a force structure of long-range
4	and short-range delivery systems, including—
5	(A) land-based intercontinental ballistic
6	missiles;
7	(B) submarine-launched ballistic missiles
8	that can deliver both low-yield and higher-yield
9	nuclear warheads;
10	(C) long-range strategic bomber aircraft
11	capable of carrying nuclear-armed air-launched
12	cruise missile and nuclear gravity bombs; and
13	(D) short-range fighter aircraft that can
14	deliver nuclear gravity bombs.
15	(2) In 2010, the United States retired the nu-
16	clear-armed sea-launched cruise missile, or the
17	TLAM-N, after concluding in the 2010 Nuclean
18	Posture Review that the capability "serve[d] a re-
19	dundant purpose in the U.S. nuclear stockpile".
20	(3) Ten years later, in 2020, the United States
21	initiated studies into a new nuclear-armed sea-
22	launched cruise missile and associated warhead
23	after concluding in the 2018 Nuclear Posture Re-

view that the weapon system would provide a "non-

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- strategic regional presence" and "an assured response capability".
- (4) The United States possesses an array of nuclear weapons systems, including both air- and seabased capabilities, that provide an effective regional deterrent presence, making the nuclear-armed sealaunched cruise missile a redundant, unnecessary capability.
  - (5) Deploying nuclear-armed sea-launched cruise missiles on attack submarines or surface ships risks detracting from the core military missions of such submarines and ships, such as tracking enemy submarines, protecting United States carrier groups, and conducting conventional strikes on priority land targets.
  - (6) Stationing nuclear-armed sea-launched cruise missiles on such submarines or ships also risks complicating port visits and joint operations with some allies and partners of the United States, which in turn would reduce the operational effectiveness of such submarines and ships and the deterrent value of deployed nuclear-armed sea-launched cruise missiles.
  - (7) A January 2019 analysis of the Congressional Budget Office estimated that the projected

- costs of the nuclear-armed sea-launched cruise missile program from 2019 to 2028 would total \$9,000,000,000, adding additional costs and resource requirements to the United States nuclear modernization program and increasing pressure on the Navy budget as the service plans for increases in shipbuilding while funding the Columbia-class submarine program.
- 9 (8) The cost of this new program will be larger, 10 as this estimate did not account for costs related to 11 integrating nuclear-armed sea-launched cruise mis-12 siles on attack submarines or surface ships, nuclear 13 weapons-specific training for Navy personnel, or 14 storage and security for nuclear warheads.

### 15 SEC. 3. PROHIBITION ON USE OF FUNDS FOR RESEARCH

- AND DEVELOPMENT, PRODUCTION, OR DE17 PLOYMENT OF NUCLEAR-ARMED SEA18 LAUNCHED CRUISE MISSILE AND ASSOCI-
- 19 **ATED WARHEAD.**
- None of the funds authorized to be appropriated or otherwise made available for fiscal year 2022 or any fiscal year thereafter for the Department of Defense or the Department of Energy may be obligated or expended for the research and development, production, or deployment of

- 1 the nuclear-armed sea-launched cruise missile and its as-
- 2 sociated nuclear warhead.

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