

107TH CONGRESS
1ST SESSION

H. R. 1282

To provide for a testing program for the Navy Theater-Wide system and the Theater High-Altitude Area Defense system.

IN THE HOUSE OF REPRESENTATIVES

MARCH 28, 2001

Mr. VITTER introduced the following bill; which was referred to the Committee on Armed Services

A BILL

To provide for a testing program for the Navy Theater-Wide system and the Theater High-Altitude Area Defense system.

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 “Realistic Tests for Re-
5 alistic Threats National Security Act of 2001”.

6 **SEC. 2. FINDINGS.**

7 The Congress makes the following findings:

8 (1) The Government of North Korea, on Au-
9 gust 31, 1998, launched a three-stage rocket called

1 the Taepo Dong I. Iran is currently developing the
2 Shahab 5 missile.

3 (2) The Taepo Dong rocket, when configured
4 and deployed as a ballistic missile, and the Shahab
5 5 missile will each pose a threat to United States
6 military forces deployed in Asia and to Asian and
7 European allies of the United States and may pose
8 a threat to the United States itself.

9 (3) The United States is committed to pro-
10 tecting its forward deployed forces, its allies in Asia
11 and Europe, and United States citizens against the
12 threat of ballistic missile attack through the develop-
13 ment and deployment of ballistic missile defense sys-
14 tems, including the Navy Theater-Wide system and
15 the Theater High-Altitude Area Defense (THAAD)
16 system.

17 (4) The Taepo Dong I rocket, when configured
18 as a ballistic missile, and the Shahab 5 missile are
19 each estimated to have a maximum velocity greater
20 than the velocity of the targets in currently planned
21 tests against target of either the Navy Theater-Wide
22 system or the Theater High Altitude Area Defense
23 system. If these systems are not tested against tar-
24 get missiles with velocities comparable to the max-
25 imum velocity of the Taepo Dong I missile, the

1 United States will not be capable of meeting the
2 threat posed by the near-term deployment of the
3 Taepo Dong I missile by North Korea or the Shahab
4 5 missile by Iran.

5 (5) Both the Navy Theater-Wide system and
6 the Theater High Altitude Area Defense system
7 should be tested in a way to demonstrate their re-
8 spective capabilities to intercept missiles with the
9 flight characteristics, and particularly with the max-
10 imum velocity, of the Taepo Dong I missile.

11 **SEC. 3. TESTING OF NAVY THEATER-WIDE SYSTEM OR THE-**
12 **ATER HIGH-ALTITUDE AREA DEFENSE SYS-**
13 **TEM.**

14 (a) TEST.—The Director of the Ballistic Missile De-
15 fense Organization of the Department of Defense shall
16 conduct at least one intercept test of the Navy Theater-
17 Wide system or the Theater High Altitude Area Defense
18 system, or both, against a target ballistic missile with the
19 flight characteristics, including the maximum velocity, of
20 the Taepo Dong I missile of North Korea at a logical point
21 consistent with the current testing programs of the two
22 systems.

23 (b) PROGRAM MANAGEMENT.—The Director of the
24 Ballistic Missile Defense Organization shall take imme-
25 diate steps to modify plans for managing the development

1 of the Navy Theater-Wide system or the Theater High Al-
2 titude Area Defense system, or both, as necessary to con-
3 duct the intercept testing required by subsection (a).

4 (c) SYSTEM CONFIGURATION.—The Director of the
5 Ballistic Missile Defense Organization, in order to improve
6 the likelihood that an intercept test pursuant to subsection
7 (a) is successful, should review changes in the configura-
8 tion of the system chosen for the conduct of that test—

9 (1) to increase the speed of the interceptor mis-
10 siles of that system to well in excess of three kilo-
11 meters-per-second; and

12 (2) to allow the interceptor missiles of that sys-
13 tem to receive and use targeting data provided by a
14 variety of external sensors, including shipboard
15 radar, airborne sensors, ground-based radar, and
16 satellite sensors.

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