

118TH CONGRESS
2D SESSION

H. R. 9292

To direct the Secretary of the Army to provide a briefing to Congress on the future role and structure of Multi-Domain Task Forces, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

AUGUST 2, 2024

Ms. SLOTKIN introduced the following bill; which was referred to the Committee on Armed Services

A BILL

To direct the Secretary of the Army to provide a briefing to Congress on the future role and structure of Multi-Domain Task Forces, 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. BRIEFING ON THE FUTURE ROLE AND STRUC-**
4 **TURE OF MULTI-DOMAIN TASK FORCES.**

5 (a) IN GENERAL.—Not later than December 31,
6 2024, the Secretary of the Army shall provide to the Com-
7 mittees on Armed Services of the Senate and the House
8 of Representatives a briefing on the plans of the Army

1 with respect to the future role and structure of Multi-Do-
2 main Task Forces.

3 (b) ELEMENTS.—The briefing under subsection (a)
4 shall address—

5 (1) the benefits of any experimentation con-
6 ducted with respect to Multi-Domain Task Forces,
7 including any resulting lessons learned that have the
8 potential to be adopted within other organizations of
9 the Army;

10 (2) operational concepts for using Multi-Do-
11 main Task Forces in wartime or other crisis sce-
12 narios;

13 (3) any plans or requirements relating to the
14 use of joint storage facilities for the sustainment of
15 Multi-Domain Task Forces;

16 (4) an outline of any plans or operational con-
17 cepts providing for the use the reserve components
18 (including the National Guard) to support Multi-Do-
19 main Task Force operations; and

20 (5) with respect to each Multi-Domain Task
21 Force that is not operational as of the date of the
22 briefing—

23 (A) a timeline for operationalizing the
24 Task Force; and

1 (B) an assessment of any impediments
2 that may prevent the Task Force from achiev-
3 ing full operational capability before 2027.

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