AMENDMENT TO H.R. 2670 OFFERED BY MR. GALLAGHER OF WISCONSIN

Add at the end of subtitle B of title XIV the following:

1	SEC. 14 CRITICAL MINERAL INDEPENDENCE.
2	(a) Definitions.—In this section:
3	(1) Appropriate committees of con-
4	GRESS.—The term "appropriate committees of Con-
5	gress' means—
6	(A) the Committee on Armed Services of
7	the Senate; and
8	(B) the Committee on Armed Services of
9	the House of Representatives.
10	(2) COVERED COUNTRY.—The term "covered
11	country" means—
12	(A) a covered nation (as defined in section
13	4872(d) of title 10, United States Code); and
14	(B) any other country determined by the
15	Secretary of Defense to be a geostrategic com-
16	petitor or adversary of the United States for
17	purposes of this section.
18	(3) Critical Mineral.—The term "critical
19	mineral" means a critical mineral (as defined in sec-

1	tion 7002(a) of the Energy Act of 2020 (30 U.S.C.
2	1606(a))) that the Secretary of Defense determines
3	to be important to the national security of the
4	United States for purposes of this section.
5	(4) Shortfall material.—The term "short-
6	fall material" means materials determined to be in
7	shortfall in the most recent report on stockpile re-
8	quirements submitted to Congress under subsection
9	(a) of section 14 of the Strategic and Critical Mate-
10	rials Stock Piling Act (50 U.S.C. 98h-5) and in-
11	cluded in the most recent briefing required by sub-
12	section (f) of such section.
13	(b) STATEMENT OF POLICY.—It is the policy of the
14	United States—
14 15	United States— (1) to expand mining and processing of critical
15	(1) to expand mining and processing of critical
15 16	(1) to expand mining and processing of critical minerals, including rare earth elements, in the
15 16 17	(1) to expand mining and processing of critical minerals, including rare earth elements, in the United States and in countries that are allies or
15 16 17 18	(1) to expand mining and processing of critical minerals, including rare earth elements, in the United States and in countries that are allies or partners of the United States to meet the needs of
15 16 17 18	(1) to expand mining and processing of critical minerals, including rare earth elements, in the United States and in countries that are allies or partners of the United States to meet the needs of the United States defense sector so that the Depart-
115 116 117 118 119 220	(1) to expand mining and processing of critical minerals, including rare earth elements, in the United States and in countries that are allies or partners of the United States to meet the needs of the United States defense sector so that the Department of Defense will achieve critical mineral supply
115 116 117 118 119 220 221	(1) to expand mining and processing of critical minerals, including rare earth elements, in the United States and in countries that are allies or partners of the United States to meet the needs of the United States defense sector so that the Department of Defense will achieve critical mineral supply chain independence from covered countries, includ-

1	(2) that the Department of Defense will pro-
2	cure critical minerals and products made using sup-
3	ply chains involving critical minerals that are not
4	mined or processed in or by covered countries.
5	(c) STRATEGY TO ACHIEVE CRITICAL MINERAL SUP-
6	PLY CHAIN INDEPENDENCE FOR THE DEPARTMENT OF
7	Defense.—
8	(1) In general.—Not later than one year
9	after the date of the enactment of this Act, the
10	Under Secretary of Defense for Acquisition and
11	Sustainment shall submit to the appropriate commit-
12	tees of Congress a strategy to develop supply chains
13	for the Department of Defense that are not depend-
14	ent on mining or processing of critical minerals in
15	or by covered countries, in order to achieve critical
16	mineral supply chain independence from covered
17	countries for the Department by 2035.
18	(2) Elements.—The strategy required by
19	paragraph (1) shall—
20	(A) identify and assess significant
21	vulnerabilities in the supply chains of contrac-
22	tors and subcontractors of the Department of
23	Defense involving critical minerals that are
24	mined or processed in or by covered countries;

1	(B) identify and recommend changes to
2	the acquisition laws, regulations, and policies of
3	the Department of Defense to ensure contrac-
4	tors and subcontractors of the Department use
5	supply chains involving critical minerals that
6	are not mined or processed in or by covered
7	countries to the greatest extent practicable;
8	(C) evaluate the utility and desirability of
9	leveraging the process for acquiring shortfall
10	materials for the National Defense Stockpile
11	under the Strategic and Critical Materials
12	Stock Piling Act (50 U.S.C. 98 et seq.) to
13	strengthen mining and processing capacity for
14	critical minerals in the United States and in
15	countries that are allies or partners of the
16	United States;
17	(D) identify areas of potential engagement
18	and partnership with the governments of coun-
19	tries that are allies or partners of the United
20	States to jointly reduce dependence on critical
21	minerals mined or processed in or by covered
22	countries;
23	(E) identify and recommend other policy
24	changes that may be needed to achieve critical

1	mineral supply chain independence from cov-
2	ered countries for the Department;
3	(F) identify and recommend measures to
4	streamline authorities and policies with respect
5	to critical minerals and supply chains for crit-
6	ical minerals; and
7	(G) prioritize the recommendations made
8	in the strategy to achieve critical mineral supply
9	chain independence from covered countries for
10	the Department, taking into consideration eco-
11	nomic costs and varying degrees of vulnerability
12	posed to the national security of the United
13	States by reliance on different types of critical
14	minerals.
15	(3) FORM OF STRATEGY.—The strategy re-
16	quired by paragraph (1) shall be submitted in classi-
17	fied form but shall include an unclassified summary.

