AMENDMENT TO SUBTITLE K OFFERED BY M_.____

Add at the end the following:

1	SEC. 3 ECONOMIC COMPETITIVENESS OF INFORMA-
2	TION AND COMMUNICATION TECHNOLOGY
3	SUPPLY CHAIN.
4	(a) Report.—Not later than 1 year after the date
5	of the enactment of this Act, the Secretary shall submit
6	to the Committee on Energy and Commerce of the House
7	of Representatives and the Committee on Commerce,
8	Science, and Transportation of the Senate a report on the
9	information and communication technology supply chain
10	that—
11	(1) identifies—
12	(A) information and communication tech-
13	nology critical to the economic competitiveness
14	of the United States; and
15	(B) the industrial capacity of—
16	(i) United States vendors that
17	produce information and communication
18	technology identified under subparagraph
19	(A); and

1	(ii) trusted information and commu-
2	nication technology vendors that produce
3	information and communication technology
4	identified under subparagraph (A);
5	(2) assesses the economic competitiveness of
6	vendors described under paragraph (1)(B);
7	(3) assesses whether, and to what extent, there
8	is a dependence by providers of advanced tele-
9	communications capability in the United States on
10	information and communication technology identified
11	under paragraph (1)(A) that is not trusted;
12	(4) identifies—
13	(A) what actions by the Federal Govern-
14	ment are needed to support, and bolster the
15	economic competitiveness of, trusted informa-
16	tion and communication technology vendors;
17	and
18	(B) what Federal resources are needed to
19	reduce dependence by providers of advanced
20	telecommunications capability in the United
21	States on companies that—
22	(i) produce information and commu-
23	nication technology; and
24	(ii) are not trusted; and

1	(5) defines lines of effort and assigns respon-
2	sibilities for a whole-of-Government response to en-
3	suring the competitiveness of the information and
4	communication technology supply chain in the
5	United States.
6	(b) Whole-of-government Strategy.—
7	(1) In general.—The Secretary shall develop,
8	on the basis of the report required by subsection (a),
9	a whole-of-Government strategy to ensure the eco-
10	nomic competitiveness of trusted information and
11	communication technology vendors that includes—
12	(A) recommendations on how—
13	(i) to strengthen the structure, re-
14	sources, and authorities of the Federal
15	Government to support the economic com-
16	petitiveness of trusted information and
17	communication technology vendors, includ-
18	ing United States vendors that are trusted
19	information and communication technology
20	vendors; and
21	(ii) the Federal Government can ad-
22	dress any barriers to a market-based solu-
23	tion for increasing the economic competi-
24	tiveness of such information and commu-
25	nication technology vendors;

1	(B) defined lines of effort and responsibil-
2	ities for Federal agencies to implement the
3	strategy; and
4	(C) a description of—
5	(i) any change to a Federal program,
6	Federal law, or structure of the Federal
7	Government necessary to implement any
8	recommendation under subparagraph (A);
9	and
10	(ii) any additional Federal resource
11	necessary to implement any recommenda-
12	tion under subparagraph (A).
13	(2) Report.—Not later than 180 days after
14	the submission of the report required by subsection
15	(a), the Secretary shall submit to the Committee on
16	Energy and Commerce of the House of Representa-
17	tives and the Committee on Commerce, Science, and
18	Transportation of the Senate a report containing the
19	strategy developed under paragraph (1).
20	(c) Consultation Required.—In carrying out sub-
21	sections (a) and (b), the Secretary shall consult with—
22	(1) a cross-section of trusted information and
23	communication technology vendors; and
24	(2) the Secretary of State, the Secretary of
25	Homeland Security, the Attorney General, the Direc-

1	tor of National Intelligence, the Chair of the Federal
2	Communications Commission and any other head of
3	an agency the Secretary determines necessary.
4	(d) Definitions.—In this section:
5	(1) ADVANCED TELECOMMUNICATIONS CAPA-
6	BILITY.—The term "advanced telecommunications
7	capability" has the meaning given that term in sec-
8	tion 706 of the Telecommunications Act of 1996 (47
9	U.S.C. 1302).
10	(2) Information and communication tech-
11	NOLOGY SUPPLY CHAIN.—The term "information
12	and communication technology supply chain" means
13	all of the companies that produce information and
14	communication technology.
15	(3) Information and communication tech-
16	NOLOGY.—The term "information and communica-
17	tion technology" means a technology (including soft-
18	ware), component, or material that enables commu-
19	nications by radio or wire.
20	(4) Not trusted.—The term "not trusted"
21	means, with respect to a company or information
22	and communication technology, that the company or
23	information and communication technology is deter-
24	mined by the Secretary to pose an unacceptable risk
25	to national security of the United States, or the se-

1	curity and safety of the United States persons based
2	solely on one or more determination described under
3	paragraphs (1) through (4) of section 2(c) of the Se-
4	cure and Trusted Communications Networks Act of
5	2019 (Public Law 116–124).
6	(5) Secretary.—The term "Secretary" means
7	the Secretary of Commerce, acting through the As-
8	sistant Secretary of Commerce for Communications
9	and Information.
10	(6) Trusted.—The term "trusted" means
11	with respect to a company, that the Secretary has
12	not determined that the company is not trusted.
13	(7) Trusted information and communica-
14	TION TECHNOLOGY VENDOR.—The term "trusted in-
15	formation and communication technology vendor'
16	means a company—
17	(A) that produces information and commu-
18	nication technology; and
19	(B) that is trusted.

