AMENDMENT TO RULES COMMITTEE PRINT 116– 57

OFFERED BY MR. GALLAGHER OF WISCONSIN

At the end of subtitle E of title II, add the following new section:

1	SEC. 2 NATIONAL INFORMATION AND COMMUNICA-
2	TIONS TECHNOLOGY INDUSTRIAL BASE
3	STRATEGY.
4	(a) STRATEGY.—
5	(1) IN GENERAL.—Not later than 180 days
6	after the date of the enactment of this Act, and once
7	every 4 years thereafter, the President shall coordi-
8	nate with the Secretary of Defense, the Secretary of
9	Homeland Security, the Secretary of Commerce, the
10	Secretary of State, the Secretary of the Treasury,
11	and the Director of National Intelligence, and con-
12	sult with private sector entities, to develop a com-
13	prehensive national strategy for the information and
14	communications technology (ICT) industrial base for
15	the following 4-year period, or a longer period, if ap-
16	propriate.
17	(2) ELEMENTS.—The strategy required under

17 (2) ELEMENTS.—The strategy required under18 paragraph (1) shall—

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1	(A) delineate a national ICT industrial
2	base strategy consistent with—
3	(i) the most recent national security
4	strategy report submitted pursuant to sec-
5	tion 108 of the National Security Act of
6	1947 (50 U.S.C. 3043);
7	(ii) the strategic plans of other rel-
8	evant departments and agencies of the
9	United States; and
10	(iii) other relevant national-level stra-
11	tegic plans;
12	(B) assess the ICT industrial base, to in-
13	clude identifying—
14	(i) critical technologies, trusted com-
15	ponents, products, and materials that com-
16	prise or support the ICT industrial base;
17	(ii) industrial capacity of the United
18	States, as well as its allied and partner na-
19	tions necessary for the manufacture and
20	development of ICT deemed critical to the
21	United States national and economic secu-
22	rity; and
23	(iii) areas of supply risk to ICT crit-
24	ical technologies, trusted components,

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1	products, and materials that comprise or
2	support the ICT industrial base;
3	(C) identify national ICT strategic prior-
4	ities and estimate Federal monetary and human
5	resources necessary to fulfill such priorities and
6	areas where strategic financial investment in
7	ICT research and development is necessary for
8	national and economic security; and
9	(D) assess the Federal Government's
10	structure, resourcing, and authorities for evalu-
11	ating ICT components, products, and materials
12	and promoting availability and integrity of
13	trusted technologies.
14	(b) Report.—
15	(1) IN GENERAL.—Not later than 90 days after
16	developing the strategy under subsection (a), the
17	President shall submit a report to the appropriate
18	congressional committees with the strategy.
19	(2) FORM.—The report required under para-
20	graph (1) shall be submitted in unclassified form,
21	but may include a classified annex.
22	(c) DEFINITIONS.—In this section:
23	(1) APPROPRIATE CONGRESSIONAL COMMIT-
24	TEES.—The term "appropriate congressional com-

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(A) the Committee on Armed Services, the
Committee on Homeland Security and Govern mental Affairs, the Committee on Commerce,
Science, and Transportation, the Committee on
Foreign Relations, the Committee on Banking,
Housing, and Urban Affairs, and the Select
Committee on Intelligence of the Senate; and

8 (B) the Committee on Armed Services, the 9 Committee on Homeland Security, the Com-10 mittee on Energy and Commerce, the Com-11 mittee on Foreign Affairs, the Committee on 12 Financial Services, and the Permanent Select 13 Committee on Intelligence of the House of Rep-14 resentatives.

15 (2)INFORMATION AND COMMUNICATIONS TECHNOLOGY.—The term "information and commu-16 17 nications technology" means information technology 18 and other equipment, systems, technologies, or proc-19 esses, for which the principal function is the cre-20 ation, manipulation, storage, display, receipt, protection, or transmission of electronic data and informa-21 22 tion, as well as any associated content.

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