

Calendar No. 331

116TH CONGRESS 1ST SESSION

S. 704

To prioritize the efforts of and enhance coordination among United States agencies to encourage countries in Central and Eastern Europe to diversify their energy sources and supply routes, increase Europe's energy security, and help the United States reach its global energy security goals, and for other purposes.

IN THE SENATE OF THE UNITED STATES

March 7, 2019

Mr. Murphy (for himself, Mr. Johnson, Mr. Cardin, Mr. Rubio, Mrs. Shaheen, and Mr. Gardner) introduced the following bill; which was read twice and referred to the Committee on Foreign Relations

DECEMBER 17, 2019

Reported by Mr. RISCH, with an amendment and an amendment to the title [Strike out all after the enacting clause and insert the part printed in italic]

A BILL

To prioritize the efforts of and enhance coordination among United States agencies to encourage countries in Central and Eastern Europe to diversify their energy sources and supply routes, increase Europe's energy security, and help the United States reach its global energy security goals, 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,

SECTION 1. SHORT TITLE.

2	This Act may be cited as the "European Energy Se-
3	curity and Diversification Act of 2019".
4	SEC. 2. DEFINITIONS.
5	In this Act:
6	(1) CENTRAL OR EASTERN EUROPEAN COUN-
7	TRY.—The term "Central or Eastern European
8	country" includes—
9	(A) Albania;
10	(B) Bosnia and Herzegovina;
11	(C) Bulgaria;
12	(D) Croatia;
13	(E) Cyprus;
14	(F) the Czech Republic;
15	(G) Estonia;
16	(H) Greece;
17	(I) Hungary;
18	(J) Kosovo;
19	(K) Latvia;
20	(L) Lithuania;
21	(M) Macedonia;
22	(N) Moldova;
23	(O) Montenegro;
24	(P) Poland;
25	(Q) Romania;
26	(R) Serbia;

1	(S) Slovakia;
2	(T) Slovenia; and
3	(U) Ukraine.
4	(2) Early-stage project support.—The
5	term "early-stage project support" includes—
6	(A) feasibility studies;
7	(B) resource evaluations;
8	(C) project appraisal and costing;
9	(D) pilot projects;
10	(E) commercial support, such as trade
11	missions, reverse trade missions, technical
12	workshops, international buyer programs, and
13	international partner searchers to link suppliers
14	to projects;
15	(F) technical assistance and other guid-
16	ance to improve the local regulatory environ-
17	ment and market frameworks to encourage
18	transparent competition and enhance energy se-
19	curity; and
20	(G) long-term energy sector planning.
21	(3) LATE-STAGE PROJECT SUPPORT.—The term
22	"late-stage project support" includes debt financing,
23	insurance, and transaction advisory services.

SEC. 3. STATEMENT OF POLICY.

- 2 (a) Sense of Congress.—It is the sense of Con-
- 3 gress that the United States has economic and national
- 4 security interests in assisting Central and Eastern Euro-
- 5 pean countries achieve energy security through diversifica-
- 6 tion of their energy sources and supply routes.
- 7 (b) STATEMENT OF POLICY.—It is the policy of the
- 8 United States—

- (1) to advance United States foreign policy and development goals by assisting Central and Eastern European countries to reduce their dependence on energy resources from countries that use energy dependence for undue political influence, such as the Russian Federation, which has used natural gas to coerce, intimidate, and influence other countries;
 - (2) to promote the energy security of allies and partners of the United States by encouraging the development of accessible, transparent, and competitive energy markets that provide diversified sources, types, and routes of energy;
 - (3) to encourage United States public and private sector investment in European energy infrastructure projects to bridge the gap between energy security requirements and commercial demand in a way that is consistent with the region's absorptive capacity; and

1	(4) to help facilitate the export of United States
2	energy resources, technology, and expertise to global
3	markets in a way that benefits the energy security
4	of allies and partners of the United States, including
5	in Central and Eastern Europe.
6	SEC. 4. PRIORITIZATION OF EFFORTS AND ASSISTANCE
7	FOR ENERGY INFRASTRUCTURE PROJECTS
8	IN CENTRAL AND EASTERN EUROPE.
9	(a) In General.—In pursuing the policy described
10	in section 3, the Secretary of State, in coordination with
11	the heads of United States agencies that operate under
12	the policy guidance of the Secretary, shall, as appropriate,
13	prioritize and expedite the efforts of the Department of
14	State and those agencies in supporting the efforts of the
15	European Commission and the governments of Central
16	and Eastern European countries to increase their energy
17	security, including through—
18	(1) providing diplomatic and political support to
19	the European Commission and those governments,
20	as necessary—
21	(A) to facilitate international negotiations
22	concerning eross-border infrastructure;
23	(B) to enhance Europe's regulatory envi-
24	ronment with respect to energy; and

1	(C) to develop accessible, transparent, and
2	competitive energy markets supplied by diverse
3	sources, types, and routes of energy; and
4	(2) providing support to improve European en-
5	ergy markets, including early-stage project support
6	and late-stage project support for the construction
7	or improvement of energy infrastructure, as nec-
8	essary—
9	(A) to diversify the energy sources and
10	supply routes of Central and Eastern European
11	countries;
12	(B) to enhance energy market integration
13	across the region; and
14	(C) to increase competition within energy
15	markets.
16	(b) Project Selection.—
17	(1) In General.—The agencies described in
18	subsection (a) shall identify energy infrastructure
19	projects that would be appropriate for United States
20	assistance under this section.
21	(2) Project eligible.—A project is eligible
22	for United States assistance under this section if the
23	project is—
24	(A) related to—

1	(i) natural gas infrastructure, such as
2	interconnectors, storage facilities, liquefied
3	natural gas import facilities, or reverse
4	flow capacity;
5	(ii) electricity transmission infrastrue-
6	ture, electricity storage projects, or smart
7	grid projects;
8	(iii) renewable energy projects in
9	wind, solar, tidal, or other forms; or
10	(iv) the improvement, rehabilitation,
11	or construction of natural gas, coal, or
12	other electricity generation facilities to in-
13	erease the efficiency and reliability of elec-
14	tricity production; and
15	(B) located in a Central or Eastern Euro-
16	pean country.
17	(3) Preference.—In selecting among projects
18	that are eligible under paragraph (2), the agencies
19	described in subsection (a) shall give preference to
20	projects that—
21	(A) link the energy systems of two or more
22	Central and Eastern European countries;
23	(B) have already been identified by the
24	European Commission as being integral for the

1	energy security of Central and Eastern Euro
2	pean countries;
3	(C) are expected to enhance energy market
4	integration;
5	(D) can attract funding from the private
6	sector, an international financial institution, the
7	government of the country in which the project
8	will be carried out, or the European Commis
9	sion; or
10	(E) have the potential to use United States
11	goods and services during project implementa
12	tion.
13	(e) Types of Assistance.—
14	(1) DIPLOMATIC AND POLITICAL SUPPORT.
15	The Secretary of State shall provide diplomatic and
16	political support to the European Commission and
17	the governments of Central and Eastern European
18	countries, as necessary, including by using the diplo
19	matic and political influence and expertise of the De-
20	partment of State to build the capacity of those
21	countries to resolve any impediments to the develop
22	ment of projects selected under subsection (b).
23	(2) Early-stage project support.—The Di
24	rector of the Trade and Development Agency shal

1 provide early-stage project support with respect to 2 projects selected under subsection (b), as necessary. 3 (3) Late-stage project support.—Agencies 4 described in subsection (a) that provide late-stage 5 project support shall do so with respect to projects 6 selected under subsection (b), as necessary. 7 (d) Funding.— 8 (1) PRIVATE SECTOR INVESTMENT.—The agen-9 eies described in subsection (a)— 10 (A) are authorized to provide financing of 11 not more than \$1,000,000,000 to support pri-12 vate sector investment in projects that diversify 13 the energy sources and energy transport capa-14 bilities of Central and Eastern European coun-15 tries and to improve energy market integration 16 in those countries; and 17 (B) shall ensure that amounts from such 18 investments are available for fiscal years 2020 19 through 2024 for debt financing and insurance 20 for projects under this section. 21 (2) AUTHORIZATION OF APPROPRIATIONS FOR 22 TRADE AND DEVELOPMENT AGENCY.—There are au-23 thorized to be appropriated to the Director of the 24 Trade and Development Agency for each of fiscal

years 2020 through 2024—

1	(A) \$5,000,000 to provide assistance under
2	this section; and
3	(B) such sums as may be necessary for the
4	Agency to employ additional personnel to pro-
5	vide such assistance.
6	(3) Countering Russian influence fund.—
7	Section 254(b) of the Countering Russian Influence
8	in Europe and Eurasia Act of 2017 (22 U.S.C.
9	9543(b)) is amended by adding at the end the fol-
10	lowing:
11	"(7) To assist United States agencies in pro-
12	viding assistance under section 4 of the European
13	Energy Security and Diversification Act of 2019.".
14	SEC. 5. PROGRESS REPORTS.
15	Not later than one year after the date of the enact-
16	ment of this Act, and annually thereafter, the President
17	shall submit to the Committee on Foreign Relations of the
18	Senate and the Committee on Foreign Affairs of the
19	House of Representatives a report on progress made in
20	providing assistance for projects under section 4 that in-
21	eludes
22	(1) a description of the energy infrastructure
23	projects the United States has identified for such as-
24	sistance; and
25	(2) for each such project—

1	(A) a description of the role of the United
2	States in the project, including in early-stage
3	project support and late-stage project support;
4	(B) the amount and form of any debt fi-
5	nancing and insurance provided by the United
6	States Government for the project;
7	(C) the amount and form of any early-
8	stage project support; and
9	(D) an update on the progress made on
10	the project as of the date of the report.
11	SECTION 1. SHORT TITLE.
12	This Act may be cited as the "European Energy Secu-
13	rity and Diversification Act of 2019".
14	SEC. 2. DEFINITIONS.
15	In this Act:
16	(1) Early-stage project support.—The term
17	"early-stage project support" includes—
18	$(A)\ feasibility\ studies;$
19	(B) resource evaluations;
20	(C) project appraisal and costing;
21	(D) pilot projects;
22	(E) commercial support, such as trade mis-
23	sions, reverse trade missions, technical work-
24	shops, international buyer programs, and inter-

1	national partner searchers to link suppliers to
2	projects;
3	(F) technical assistance and other guidance
4	to improve the local regulatory environment and
5	market frameworks to encourage transparent
6	competition and enhance energy security; and
7	(G) long-term energy sector planning.
8	(2) Late-stage project support.—The term
9	"late-stage project support" includes debt financing,
10	insurance, and transaction advisory services.
11	SEC. 3. STATEMENT OF POLICY.
12	(a) Sense of Congress.—It is the sense of Congress
13	that the United States has economic and national security
14	interests in assisting European and Eurasian countries
15	achieve energy security through diversification of their en-
16	ergy sources and supply routes.
17	(b) Statement of Policy.—It is the policy of the
18	United States—
19	(1) to advance United States foreign policy and
20	development goals by assisting European and Eur-
21	asian countries to reduce their dependence on energy
22	resources from countries that use energy dependence
23	for undue political influence, such as the Russian
24	Federation, which has used natural gas to coerce, in-
25	timidate, and influence other countries;

- 1 (2) to promote the energy security of allies and 2 partners of the United States by encouraging the de-3 velopment of accessible, transparent, and competitive 4 energy markets that provide diversified sources, types, 5 and routes of energy;
 - (3) to encourage United States public and private sector investment in European energy infrastructure projects to bridge the gap between energy security requirements and commercial demand in a way that is consistent with the region's absorptive capacity; and
- 12 (4) to help facilitate the export of United States 13 energy resources, technology, and expertise to global 14 markets in a way that benefits the energy security of 15 allies and partners of the United States, including in 16 Europe and Eurasia.

17 SEC. 4. PRIORITIZATION OF EFFORTS AND ASSISTANCE 18 FOR ENERGY INFRASTRUCTURE PROJECTS IN 19 EUROPE AND EURASIA.

20 (a) In General.—In pursuing the policy described in 21 section 3, the Secretary of State, in consultation with the 22 Secretary of Energy and the heads of other relevant United 23 States agencies, shall, as appropriate, prioritize and expe-24 dite the efforts of the Department of State and those agen-25 cies in supporting the efforts of the European Commission

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1	and the governments of European and Eurasian countries
2	to increase their energy security, including through—
3	(1) providing diplomatic and political support
4	to the European Commission and those governments,
5	as necessary—
6	(A) to facilitate international negotiations
7	concerning cross-border infrastructure;
8	(B) to enhance Europe's regulatory environ-
9	ment with respect to energy; and
10	(C) to develop accessible, transparent, and
11	competitive energy markets supplied by diverse
12	sources, types, and routes of energy; and
13	(2) providing support to improve European and
14	Eurasian energy markets, including early-stage
15	project support and late-stage project support for the
16	construction or improvement of energy and related
17	infrastructure, as necessary—
18	(A) to diversify the energy sources and sup-
19	ply routes of European and Eurasian countries,
20	(B) to enhance energy market integration
21	across the region; and
22	(C) to increase competition within energy
23	markets.
24	(b) Project Selection.—

1	(1) In General.—The agencies described in sub-
2	section (a) shall identify energy infrastructure
3	projects that would be appropriate for United States
4	assistance under this section.
5	(2) Project eligibility.—A project is eligible
6	for United States assistance under this section if the
7	project—
8	(A)(i) improves electricity transmission in-
9	frastructure, power generation through the use of
10	a broad power mix (including fossil fuel and re-
11	newable energy), or energy efficiency; or
12	(ii) advances electricity storage projects,
13	smart grid projects, distributed generation mod-
14	els, or other technological innovations, as appro-
15	priate; and
16	(B) is located in a European or Eurasian
17	country.
18	(3) Preference.—In selecting among projects
19	that are eligible under paragraph (2), the agencies de-
20	scribed in subsection (a) shall give preference to
21	projects that—
22	(A) link the energy systems of 2 or more
23	European or Eurasian countries.

1	(B) have already been identified by the Eu-
2	ropean Commission as being integral for the en-
3	ergy security of European countries;
4	(C) are expected to enhance energy market
5	integration;
6	(D) can attract funding from the private
7	sector, an international financial institution, the
8	government of the country in which the project
9	will be carried out, or the European Commis-
10	sion; or
11	(E) have the potential to use United States
12	goods and services during project implementa-
13	tion.
14	(c) Types of Assistance.—
15	(1) Diplomatic and political support.—The
16	Secretary of State shall provide diplomatic and polit-
17	ical support to the European Commission and the
18	governments of European and Eurasian countries, as
19	necessary, including by using the diplomatic and po-
20	litical influence and expertise of the Department of
21	State to build the capacity of those countries to re-
22	solve any impediments to the development of projects
23	selected under subsection (b).
24	(2) Early-stage project support.—The Di-
25	rector of the Trade and Development Agency shall

provide early-stage project support with respect to
projects selected under subsection (b), as necessary.
(3) Late-stage project support.—Agencies
described in subsection (a) that provide late-stage
project support shall do so with respect to projects se-
lected under subsection (b), as necessary.
(d) Funding.—
(1) Private Sector investment.—The agen-
cies described in subsection (a)—
(A) are authorized to obligate and expend
not more than \$1,000,000,000 to support private
sector investment in projects that diversify the
energy sources and energy transport capabilities
of European and Eurasian countries and to im-
prove energy market integration in those coun-
tries; and
(B) shall ensure that amounts from such in-
vestments are available for fiscal years 2020
through 2024 for debt financing and insurance
for projects under this section.
(2) Authorization of appropriations for
TRADE AND DEVELOPMENT AGENCY.—There are au-
thorized to be appropriated to the Director of the
Trade and Development Agency for each of fiscal

years 2020 through 2024—

1	(A) \$5,000,000 to provide assistance under
2	this section; and
3	(B) such sums as may be necessary for the
4	Agency to employ additional personnel to pro-
5	vide such assistance.
6	(3) Countering Russian influence fund.—
7	Section 254(b) of the Countering Russian Influence in
8	Europe and Eurasia Act of 2017 (22 U.S.C. 9543(b))
9	is amended by adding at the end the following:
10	"(7) To assist United States agencies in pro-
11	viding assistance under section 4 of the European
12	Energy Security and Diversification Act of 2019.".
13	(e) Exception From Certain Limitation Under
14	BUILD ACT.—
15	(1) In General.—For purposes of providing
16	support for projects under this section—
17	(A) the United States International Devel-
18	opment Finance Corporation may provide sup-
19	port for projects in countries with upper-middle-
20	income economies or high-income economies (as
21	those terms are defined by the World Bank);
22	(B) the restriction under section $1412(c)(2)$
23	of the Better Utilization of Investments Leading
24	to Development Act of 2018 (22 U.S.C.
25	9612(c)(2)) shall not apply; and

1	(C) the Corporation shall restrict the provi-
2	sion of such support in a country described in
3	subparagraph (A) unless—
4	(i) the President certifies to the appro-
5	priate congressional committees that such
6	support furthers the national economic or
7	foreign policy interests of the United States;
8	and
9	(ii) such support is—
10	(I) designed to produce significant
11	developmental outcomes or provide de-
12	velopmental benefits to the poorest pop-
13	ulation of that country; or
14	(II) necessary to preempt or
15	counter efforts by a strategic compet-
16	itor of the United States to secure sig-
17	nificant political or economic leverage
18	or acquire national security-sensitive
19	technologies or infrastructure in a
20	country that is an ally or partner of
21	the United States.
22	(2) Definitions.—In this subsection, the terms
23	"appropriate congressional committees" and "less de-
24	veloped country" have the meanings given those terms
25	in section 1402 of the Better Utilization of Invest-

1	ments Leading to Development Act of 2018 (22
2	U.S.C. 9601).
3	SEC. 5. PROGRESS REPORTS.
4	Not later than one year after the date of the enactment
5	of this Act, and annually thereafter, the President shall sub-
6	mit to the Committee on Foreign Relations of the Senate
7	and the Committee on Foreign Affairs of the House of Rep-
8	resentatives a report on progress made in providing assist-
9	ance for projects under section 4 that includes—
10	(1) a description of the energy infrastructure
11	projects the United States has identified for such as-
12	sistance; and
13	(2) for each such project—
14	(A) a description of the role of the United
15	States in the project, including in early-stage
16	project support and late-stage project support;
17	(B) the amount and form of any debt fi-
18	nancing and insurance provided by the United
19	States Government for the project;
20	(C) the amount and form of any early-stage
21	project support; and
22	(D) an update on the progress made on the
23	project as of the date of the report.
	Amend the title so as to read: "A bill to prioritize
	the efforts of and enhance coordination among United

States agencies to encourage European and Eurasian

countries to diversify their energy sources and supply routes, increase Europe's energy security, and help the United States reach its global energy security goals, and for other purposes.".

Calendar No. 331

116TH CONGRESS S. 704

A BILL

To prioritize the efforts of and enhance coordination among United States agencies to encourage countries in Central and Eastern Europe to diversify their energy sources and supply routes, increase Europe's energy security, and help the United States reach its global energy security goals, and for other purposes.

December 17, 2019

Reported with an amendment and an amendment to the ${\it title}$