## Amendment to Rules Committee Print 116–63 Offered by Ms. Torres Small of New Mexico

At the end of title IV, add the following subtitle:

## Subtitle C—Defending Against 1 **Rosatom Exports** 2 3 SEC. 4301. EXTENSION AND EXPANSION OF LIMITATIONS 4 ON IMPORTATION OF URANIUM FROM RUS-5 SIAN FEDERATION. 6 (a) IN GENERAL.—Section 3112A of the USEC Pri-7 vatization Act (42 U.S.C. 2297h–10a) is amended— 8 (1) in subsection (a)— 9 (A) by redesignating paragraph (7) as 10 paragraph (8); and 11 (B) by inserting after paragraph (6) the 12 following: 13 "(7) SUSPENSION AGREEMENT.—The term 'Suspension Agreement' has the meaning given that 14 15 term in section 3102(13)."; 16 (2) in subsection (b)— (A) by striking "United States to support" 17 18 and inserting the following: "United States—

1	"(1) to support";
2	(B) by striking the period at the end and
3	inserting a semicolon; and
4	(C) by adding at the end the following:
5	"(2) that reliance on uranium imports raises
6	significant national security concerns;
7	"(3) to revive and strengthen the supply chain
8	for nuclear fuel produced and used in the United
9	States; and
10	"(4) to expand production of nuclear fuel in the
11	United States."; and
12	(3) in subsection (c)—
13	(A) in paragraph (2)—
14	(i) in subparagraph (A)—
15	(I) by striking "After" and in-
16	serting "Except as provided in sub-
17	paragraph (B), after'';
18	(II) in clause (vi), by striking ";
19	and" and inserting a semicolon;
20	(III) in clause (vii), by striking
21	the period at the end and inserting a
22	semicolon; and
23	(IV) by adding at the end the fol-
24	lowing:

1	"(viii) in calendar year 2021, 596,682
2	kilograms;
3	"(ix) in calendar year 2022, 489,617
4	kilograms;
5	"(x) in calendar year 2023, 578,877
6	kilograms;
7	"(xi) in calendar year 2024, 476,536
8	kilograms;
9	"(xii) in calendar year 2025, 470,376
10	kilograms;
11	"(xiii) in calendar year 2026, 464,183
12	kilograms;
13	"(xiv) in calendar year 2027, 459,083
14	kilograms;
15	"(xv) in calendar year 2028, 344,312
16	kilograms;
17	"(xvi) in calendar year 2029, 340,114
18	kilograms;
19	''(xvii) in calendar year 2030,
20	332,141 kilograms;
21	"(xviii) in calendar year 2031,
22	328,862 kilograms;
23	"(xix) in calendar year 2032, 322,255
24	kilograms;

1	"(xx) in calendar year 2033, 298,088
2	kilograms;
3	"(xxi) in calendar year 2034, 298,088
4	kilograms;
5	"(xxii) in calendar year 2035,
6	294,511 kilograms;
7	"(xxiii) in calendar year 2036,
8	286,066 kilograms;
9	"(xxiv) in calendar year 2037,
10	281,272 kilograms;
11	"(xxv) in calendar year 2038, 277,124
12	kilograms;
13	"(xxvi) in calendar year 2039,
14	277,124 kilograms; and,
15	"(xxvii) in calendar year 2040,
16	267,685 kilograms.";
17	(ii) by redesignating subparagraph
18	(B) as subparagraph (C); and
19	(iii) by inserting after subparagraph
20	(A) the following:
21	"(B) Administration.—
22	"(i) IN GENERAL.—The Secretary of
23	Commerce shall administer the import lim-
24	itations described in subparagraph (A) in

1accordance with the provisions of the pension Agreement, including—3"(I) the limitations on a enriched uranium product and tive work units plus conversion;6"(II) the requirements for ural uranium returned feed ass with sales of low-enriched u produced in the Russian Federation10and11"(III) any other provisions	sales of separa- ; for nat- sociated 1ranium
<ul> <li>3 "(I) the limitations on s</li> <li>4 enriched uranium product and</li> <li>5 tive work units plus conversion;</li> <li>6 "(II) the requirements f</li> <li>7 ural uranium returned feed ass</li> <li>8 with sales of low-enriched u</li> <li>9 produced in the Russian Federal</li> <li>10 and</li> </ul>	separa- ; for nat- sociated 1ranium
<ul> <li>enriched uranium product and</li> <li>tive work units plus conversion;</li> <li>"(II) the requirements for</li> <li>ural uranium returned feed ass</li> <li>with sales of low-enriched upproduced in the Russian Federal</li> <li>and</li> </ul>	separa- ; for nat- sociated 1ranium
5tive work units plus conversion;6"(II) the requirements for7ural uranium returned feed ass8with sales of low-enriched up9produced in the Russian Feder10and	; for nat- sociated 1ranium
6 "(II) the requirements for 7 ural uranium returned feed ass 8 with sales of low-enriched u 9 produced in the Russian Fede 10 and	for nat- sociated uranium
<ul> <li>7 ural uranium returned feed ass</li> <li>8 with sales of low-enriched u</li> <li>9 produced in the Russian Fede</li> <li>10 and</li> </ul>	sociated ıranium
<ul> <li>8 with sales of low-enriched u</li> <li>9 produced in the Russian Federation</li> <li>10 and</li> </ul>	uranium
<ul><li>9 produced in the Russian Federation</li><li>10 and</li></ul>	
10 and	leration;
11 "(III) any other provisions	
	s of the
12 Agreement.	
13 "(ii) Effect of terminati	ION OF
14 SUSPENSION AGREEMENT.—Claus	.se (i)
15 shall remain in effect if the Sus	spension
16 Agreement is terminated.";	
17 (B) in paragraph (3)—	
18 (i) in subparagraph (A), by s	striking
19 the semicolon and inserting "; or";	
20 (ii) in subparagraph (B), by s	striking
21 "; or" and inserting a period; and	
<ul> <li>21 "; or" and inserting a period; and</li> <li>22 (iii) by striking subparagraph (</li> </ul>	(C);
	(C);

1	(I) by striking "reference data"
2	and all that follows through "2019"
3	and inserting the following: "lower
4	scenario data in the document of the
5	World Nuclear Association entitled
6	'Nuclear Fuel Report: Global Sce-
7	narios for Demand and Supply Avail-
8	ability 2019–2040'. In each of cal-
9	endar years 2023, 2029, and 2035";
10	and
11	(II) by striking "report or a sub-
12	sequent report" and inserting "docu-
13	ment'';
14	(ii) by redesignating subparagraphs
15	(B) and (C) as subparagraphs (C) and
16	(D), respectively;
17	(iii) by inserting after subparagraph
18	(A) the following:
19	"(B) REPORT REQUIRED.—Not later than
20	one year after the date of the enactment of the
21	Clean Economy Jobs and Innovation Act, and
22	every 3 years thereafter, the Secretary shall
23	submit to Congress a report that includes—
24	"(i) a recommendation on the use of
25	all publicly available data to ensure accu-

 $\overline{7}$ 

1	
1	rate forecasting by scenario data to com-
2	port to actual demand for low-enriched
3	uranium for nuclear reactors in the United
4	States; and
5	"(ii) an identification of the steps to
6	be taken to adjust the import limitations
7	described in paragraph $(2)(A)$ based on the
8	most accurate scenario data."; and
9	(iv) in subparagraph (D), as redesig-
10	nated by clause (ii), by striking "subpara-
11	graph (B)" and inserting "subparagraph
12	(C)";
13	(D) in paragraph (9), by striking "2020"
14	and inserting "2040";
15	(E) in paragraph $(12)(B)$ , by inserting "or
16	the Suspension Agreement' after "the Russian
17	HEU Agreement"; and
18	(F) by striking "(2)(B)" each place it ap-
19	pears and inserting " $(2)(C)$ ".
20	(b) APPLICABILITY.—The amendments made by sub-
21	section (a) apply with respect to uranium imported from
22	the Russian Federation on or after January 1, 2021.

## $\times$