## AMENDMENT TO RULES COMMITTEE PRINT 118– 36

## OFFERED BY MR. DONALDS OF FLORIDA

At the end of subtitle F of title X, insert the following:

1	SEC. 10 EVALUATION OF FEASIBILITY OF RETRO-
2	FITTING RETIRED, OR SOON TO BE RETIRED,
3	DEPARTMENT OF DEFENSE VESSELS WITH
4	ADVANCED NUCLEAR TECHNOLOGY.
5	(a) Evaluation .—The Secretary of Defense, in
6	consultation with the Administrator of the Marine Admin-
7	istration, the Secretary of Energy, the Director of the Na-
8	tional Reactor Innovation Center, and the heads of other
9	relevant Federal agencies, shall evaluate the number of re-
10	tired, or soon to be retired, Department of Defense vessels
11	and make a determination with respect to the feasibility
12	of retrofitting such vessels with advanced nuclear tech-
13	nology, such as nuclear reactors developed under Project
14	Pele.
15	(b) Matters for Consideration.—In conducting
16	the evaluation under subsection (a), the Secretary shall—
17	(1) evaluate obsolete vessels, under the meaning
18	given such term in section 57301 of title 46, United

1	States Code, and the National Defense Reserve
2	Fleet maintained by the Secretary of Transportation
3	under section 57100 of such title;
4	(2) evaluate vessels listed in the Battle Force
5	Retirement Plan that are planned to be inactivated
6	during the during the period covered by the future-
7	years defense program submitted to Congress during
8	fiscal year 2024 pursuant to section 221 of title 10,
9	United States Code; and
10	(3) determine whether any of the vessels re-
11	ferred to in paragraphs (1) and (2) could be retro-
12	fitted with advanced nuclear technology.
13	(4) c. The Secretary shall also evaluate non-bat-
14	tle force auxiliary ships and sealift vessels slated to
15	be inactivated under the Auxiliary Vessel and Sealift
16	Retirement Plan

